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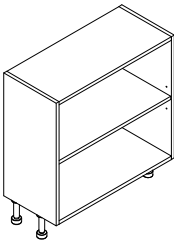
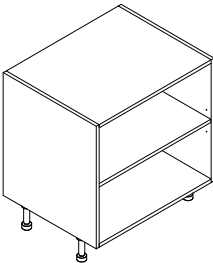
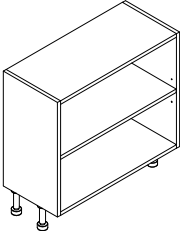
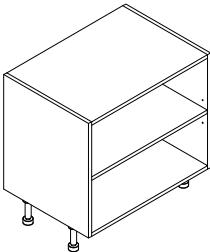
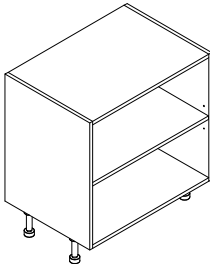
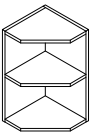
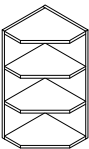
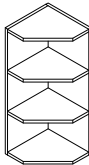
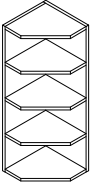
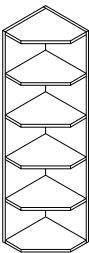
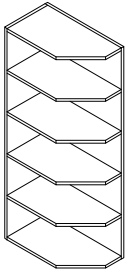
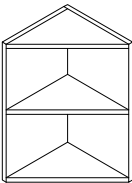
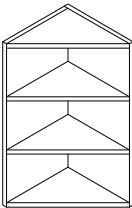
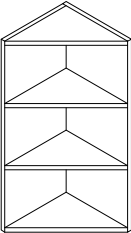
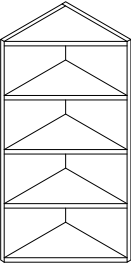
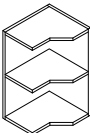
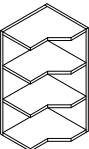
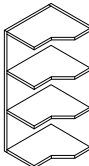
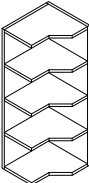
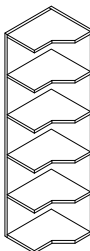
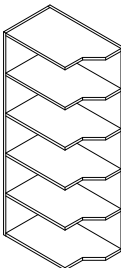
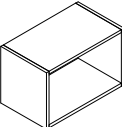
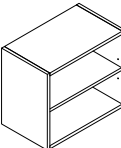
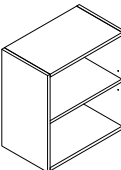
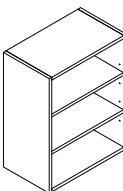
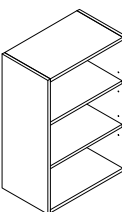
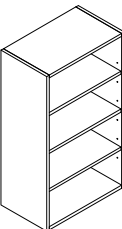


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10 OPEN SHELF

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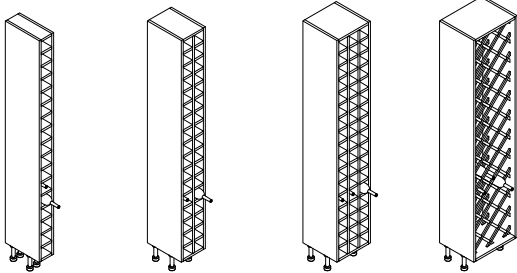


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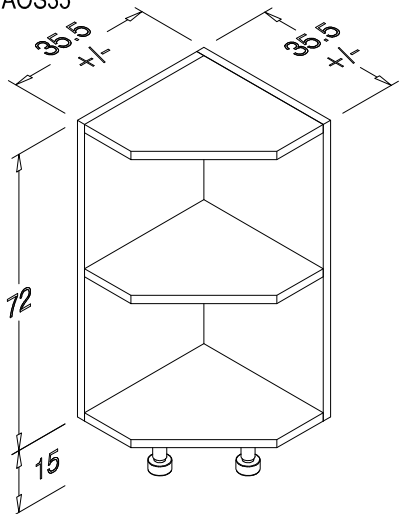
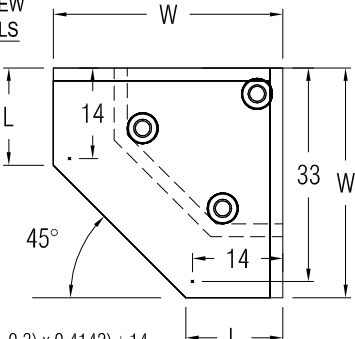
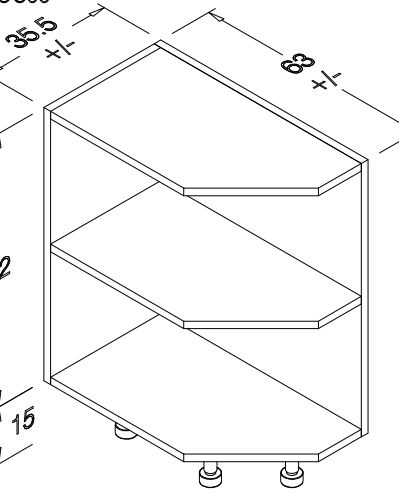
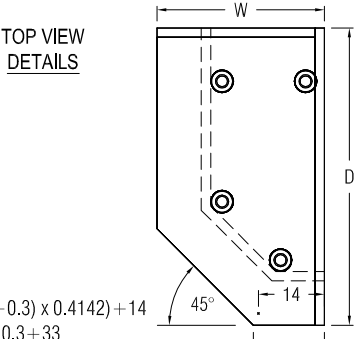
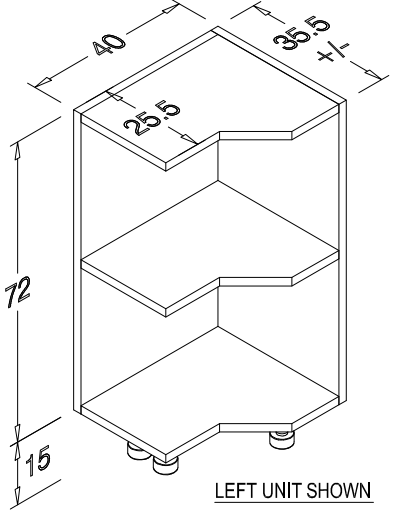
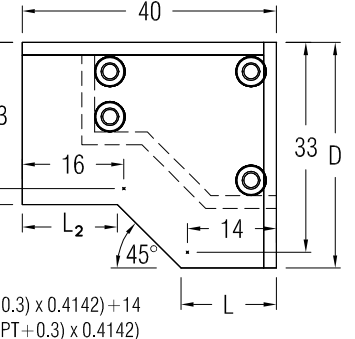
BASE OPEN SHELF

87H (72H CARCASE + 15H LEGS) X 35.5+/- & 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

BWAOS35 	BWAOS35 - BASE WALL ANGLE OPEN SHELF FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE FIXED SHELF @ CENTER SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	<table border="1"> <thead> <tr> <th>CODE</th><th>width (cm)</th><th>depth (cm)</th></tr> </thead> <tbody> <tr> <td>BWAOS35</td><td>35.5+/-</td><td>35.5+/-</td></tr> </tbody> </table> <u>TOP VIEW DETAILS</u>  $L = ((PT + 0.3) \times 0.4142) + 14$ $W = PT + 0.3 + 33$; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	width (cm)	depth (cm)	BWAOS35	35.5+/-	35.5+/-
CODE	width (cm)	depth (cm)						
BWAOS35	35.5+/-	35.5+/-						
BAOS35  <u>LEFT UNIT SHOWN</u>	BAOS35 - BASE ANGLE OPEN SHELF FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE FIXED SHELF @ CENTER SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZES FOR WIDTH & DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE. PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS. (LEFT UNIT SHOWN)	<table border="1"> <thead> <tr> <th>CODE</th><th>width (cm)</th><th>depth (cm)</th></tr> </thead> <tbody> <tr> <td>BAOS35</td><td>35.5+/-</td><td>63+/-</td></tr> </tbody> </table> <u>TOP VIEW DETAILS</u>  $L = ((PT + 0.3) \times 0.4142) + 14$ $W = PT + 0.3 + 33$ $D = PT + 0.3 + 60.5$; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	width (cm)	depth (cm)	BAOS35	35.5+/-	63+/-
CODE	width (cm)	depth (cm)						
BAOS35	35.5+/-	63+/-						
BWZOS40  <u>LEFT UNIT SHOWN</u>	BWZOS40 - BASE WALL Z OPEN SHELF FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE FIXED SHELF @ CENTER SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTHS. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE. PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS. (LEFT UNIT SHOWN)	<table border="1"> <thead> <tr> <th>CODE</th><th>width (cm)</th><th>depth (cm)</th></tr> </thead> <tbody> <tr> <td>BWZOS40</td><td>40</td><td>35.5+/-</td></tr> </tbody> </table> <u>TOP VIEW DETAILS</u>  $L = ((PT + 0.3) \times 0.4142) + 14$ $L_2 = 16 - ((PT + 0.3) \times 0.4142)$ $D = PT + 0.3 + 33$ $D_2 = PT + 0.3 + 23$; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	width (cm)	depth (cm)	BWZOS40	40	35.5+/-
CODE	width (cm)	depth (cm)						
BWZOS40	40	35.5+/-						

BASE OPEN SHELF

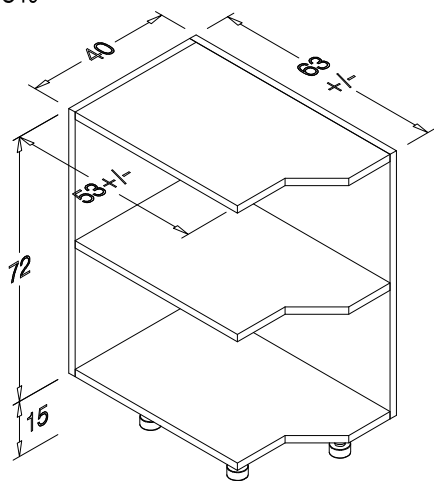
87H (72H CARCASE + 15H LEGS) X 35.5+/- & 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

BZOS40



LEFT UNIT SHOWN

BZOS40 - BASE Z OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

ONE FIXED SHELF @ CENTER

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT & DEPTHS. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.

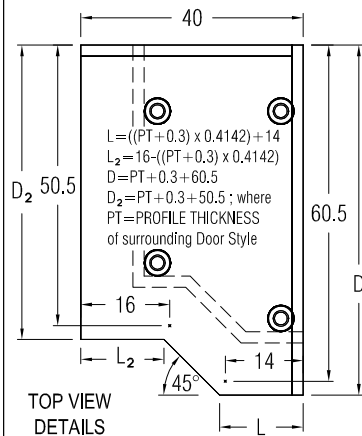
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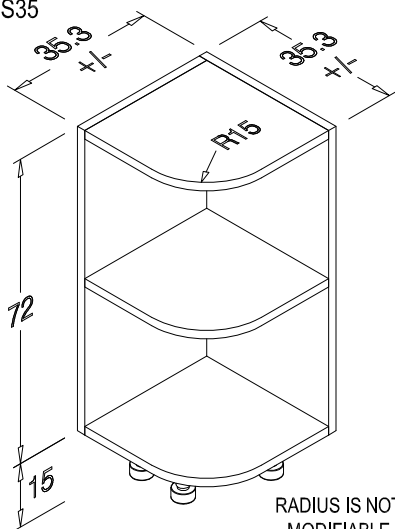
width (cm) depth (cm)

BZOS40 40 63+/-



TOP VIEW
DETAILS

BWROS35



RADIUS IS NOT
MODIFIABLE

BWROS35 - BASE WALL RADIUS OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

ONE FIXED SHELF @ CENTER

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

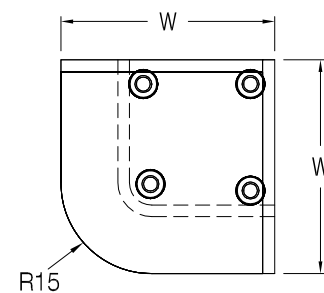
CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZES FOR WIDTH & DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.

*** RADIUS IS NOT MODIFIABLE ***

CODE

width (cm) depth (cm)

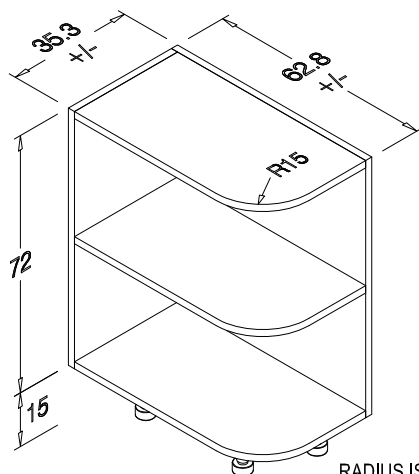
BWROS35 35.3+/- 35.3+/-



TOP VIEW
DETAILS

W = PT + 0.3 + 33 ; where
PT = PROFILE THICKNESS
of surrounding Door Style

BROS35



LEFT UNIT SHOWN

RADIUS IS NOT
MODIFIABLE

BROS35 - BASE RADIUS OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

ONE FIXED SHELF @ CENTER

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZES FOR WIDTH & DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.

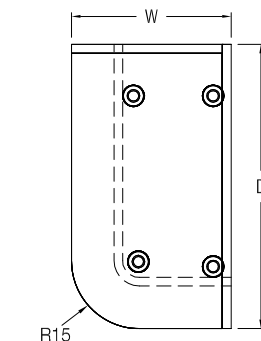
PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS. (LEFT UNIT SHOWN)

*** RADIUS IS NOT MODIFIABLE ***

CODE

width (cm) depth (cm)

BROS35 35.3+/- 62.8+/-



TOP VIEW
DETAILS

W = PT + 0.3 + 33
D = PT + 0.3 + 60.5 ; where
PT = PROFILE THICKNESS
of surrounding Door Style

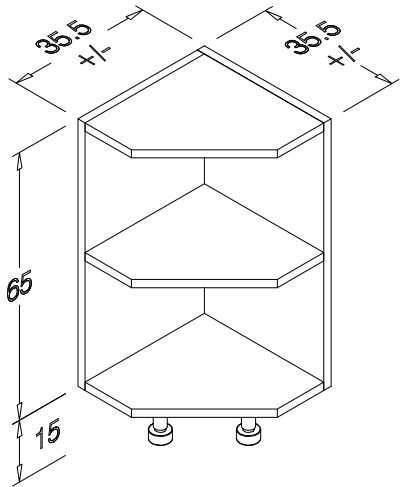
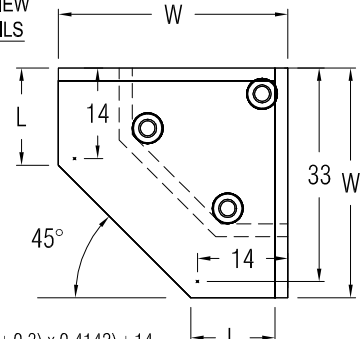
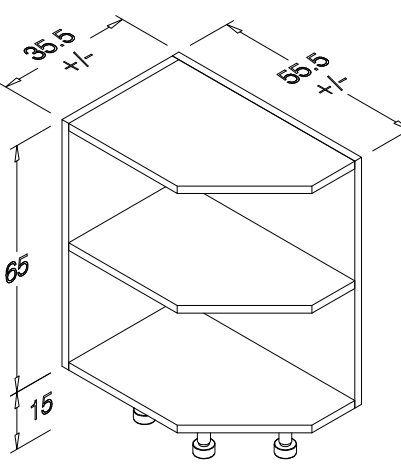
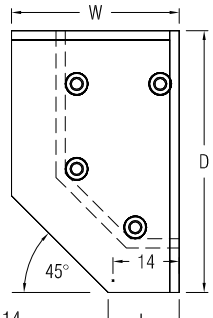
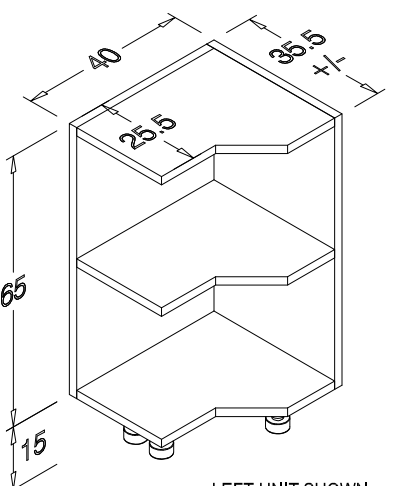
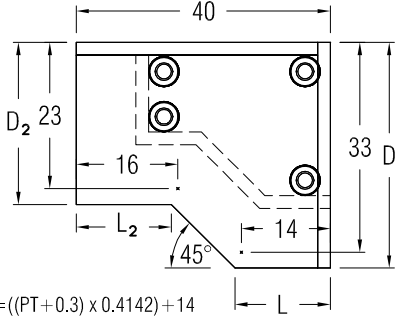
VANITY WALL OPEN SHELF

80H (65H CARCASE + 15H LEGS) x 35.5+/- & 55.5+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

VWAOS35 	<u>VWAOS35 - VANITY WALL ANGLE OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE FIXED SHELF @ CENTER SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	<table border="1"> <thead> <tr> <th>CODE</th><th>width (cm)</th><th>depth (cm)</th></tr> </thead> <tbody> <tr> <td>VWAOS35</td><td>35.5+/-</td><td>35.5+/-</td></tr> </tbody> </table> TOP VIEW DETAILS  $L = ((PT + 0.3) \times 0.4142) + 14$ $W = PT + 0.3 + 33$; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	width (cm)	depth (cm)	VWAOS35	35.5+/-	35.5+/-
CODE	width (cm)	depth (cm)						
VWAOS35	35.5+/-	35.5+/-						
VAOS35  LEFT UNIT SHOWN	<u>VAOS35 - VANITY ANGLE OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE FIXED SHELF @ CENTER SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZES FOR WIDTH & DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE. PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS. (LEFT UNIT SHOWN)	<table border="1"> <thead> <tr> <th>CODE</th><th>width (cm)</th><th>depth (cm)</th></tr> </thead> <tbody> <tr> <td>VAOS35</td><td>35.5+/-</td><td>55.5+/-</td></tr> </tbody> </table> TOP VIEW DETAILS  $L = ((PT + 0.3) \times 0.4142) + 14$ $W = PT + 0.3 + 33$ $D = PT + 0.3 + 53$; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	width (cm)	depth (cm)	VAOS35	35.5+/-	55.5+/-
CODE	width (cm)	depth (cm)						
VAOS35	35.5+/-	55.5+/-						
VWZOS40  LEFT UNIT SHOWN	<u>VWZOS40 - VANITY WALL Z OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE FIXED SHELF @ CENTER SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTHS. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE. PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS. (LEFT UNIT SHOWN)	<table border="1"> <thead> <tr> <th>CODE</th><th>width (cm)</th><th>depth (cm)</th></tr> </thead> <tbody> <tr> <td>VWZOS40</td><td>40</td><td>35.5+/-</td></tr> </tbody> </table> TOP VIEW DETAILS  $L = ((PT + 0.3) \times 0.4142) + 14$ $L_2 = 16 - ((PT + 0.3) \times 0.4142)$ $D = PT + 0.3 + 33$ $D_2 = PT + 0.3 + 23$; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	width (cm)	depth (cm)	VWZOS40	40	35.5+/-
CODE	width (cm)	depth (cm)						
VWZOS40	40	35.5+/-						

VANITY OPEN SHELF

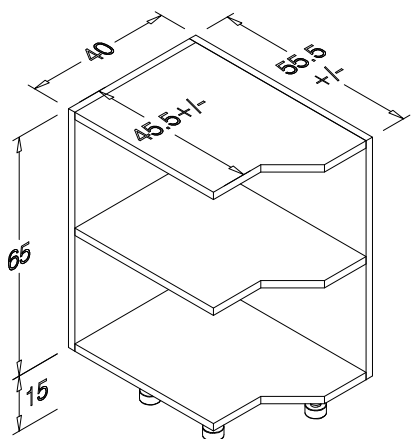
80H (65H CARCASE + 15H LEGS) x 35.5+/- & 55.5+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

VZOS40



LEFT UNIT SHOWN

VZOS40 - VANITY Z OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

ONE FIXED SHELF @ CENTER

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTHS. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.

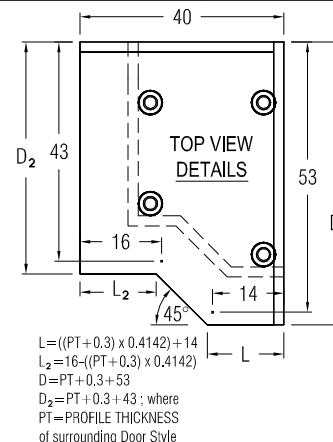
PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS.

(LEFT UNIT SHOWN)

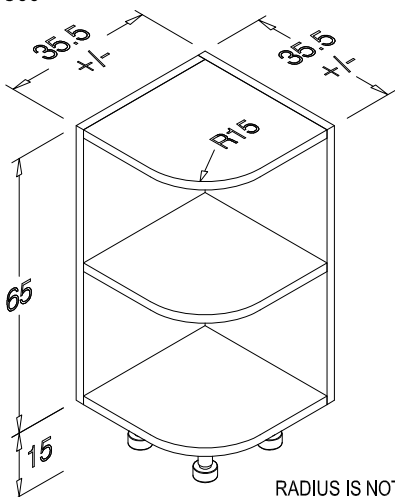
CODE

width (cm) depth (cm)

VZOS40 40 55.5+/-



VWROS35



RADIUS IS NOT MODIFIABLE

VWROS35 - VANITY WALL RADIUS OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

ONE FIXED SHELF @ CENTER

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

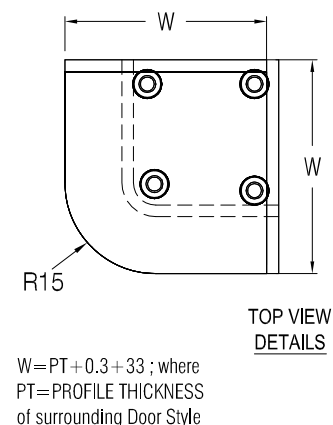
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*** RADIUS IS NOT MODIFIABLE ***

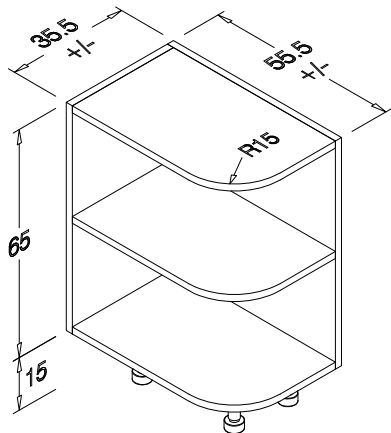
CODE

width (cm) depth (cm)

VWROS35 35.3+/- 35.3+/-



VROS35



LEFT UNIT SHOWN

RADIUS IS NOT MODIFIABLE

VROS35 - VANITY RADIUS OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

ONE FIXED SHELF @ CENTER

SEE ADDITIONAL DETAILS AT RIGHT.

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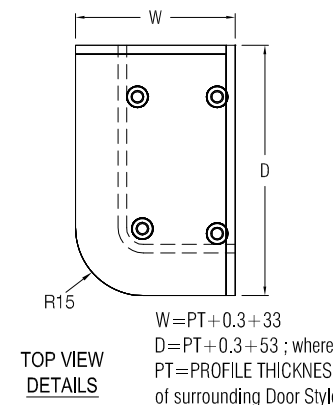
PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS. (LEFT UNIT SHOWN)

*** RADIUS IS NOT MODIFIABLE ***

CODE

width (cm) depth (cm)

VROS35 35.3+/- 55.5+/-



BASE OPEN SHELF - TRIANGULAR

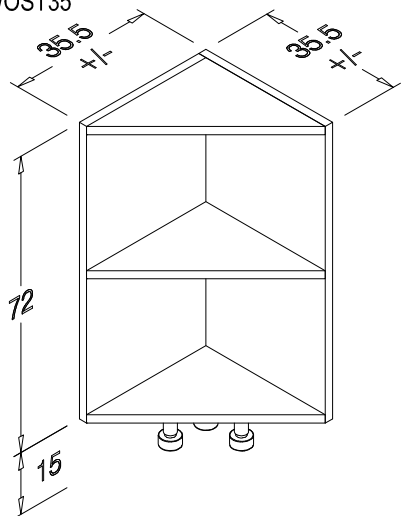
87H (72H CARCASE + 15H LEGS) X 35.5+/- & 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

BWOST35



BWOST35 - BASE WALL OPEN SHELF TRIANGULAR

FINISHED INTERIOR AND FRONT EDGES.
FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

ONE FIXED SHELF @ CENTER

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

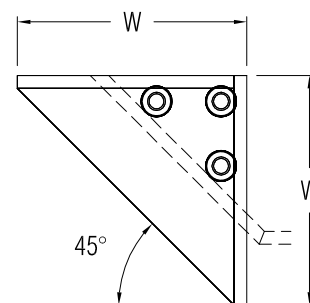
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CODE

width (cm) depth (cm)

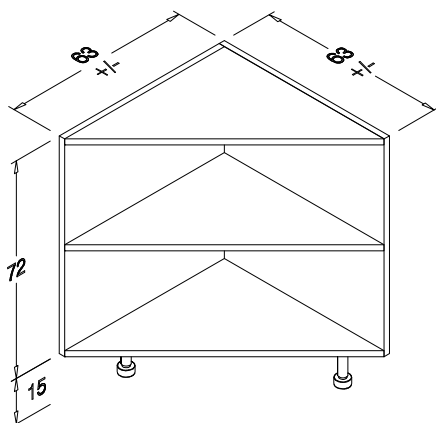
BWOST35 35.5+/- 35.5+/-

TOP VIEW DETAILS



$W = PT + 0.3 + 33$; where
PT=PROFILE THICKNESS
of surrounding Door Style

BOST63



BOST63 - BASE OPEN SHELF TRIANGULAR

FINISHED INTERIOR AND FRONT EDGES.
FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

ONE FIXED SHELF @ CENTER

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

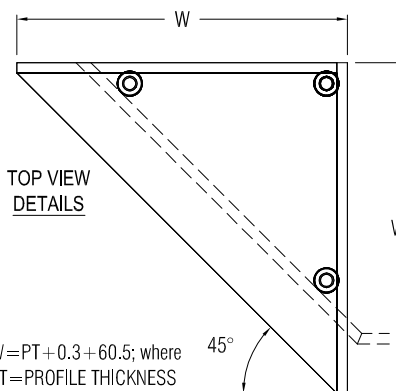
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width (cm) depth (cm)

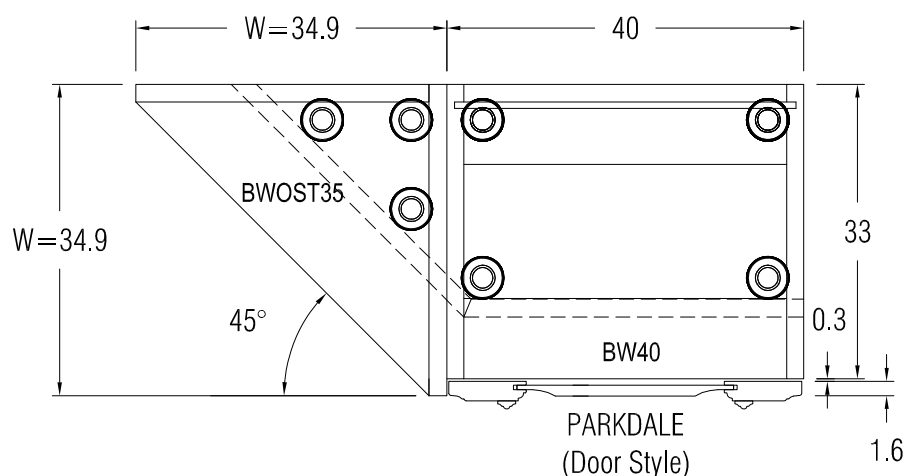
BOST63 63+/- 63+/-

TOP VIEW DETAILS



$W = PT + 0.3 + 60.5$; where
PT=PROFILE THICKNESS
of surrounding Door Style

SAMPLE SOLUTION



$W = PT + 0.3 + 33$; where
PT=PROFILE THICKNESS
of surrounding Door Style

Therefore;
 $W = 1.6 + 0.3 + 33 = 34.9\text{cm}$

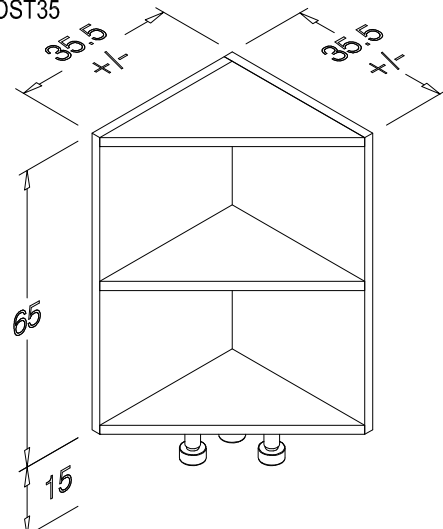
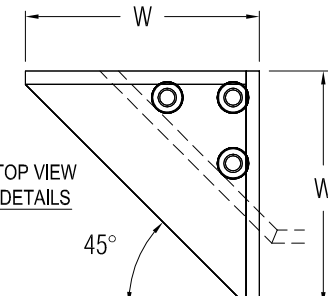
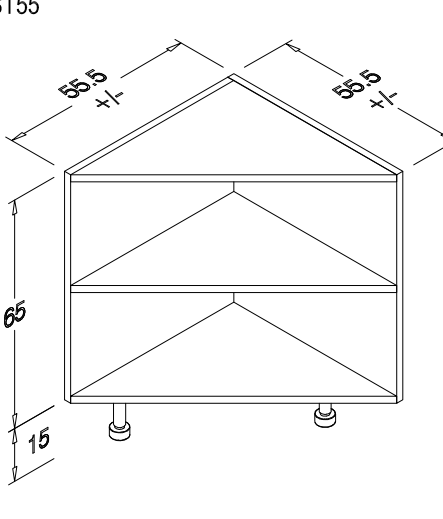
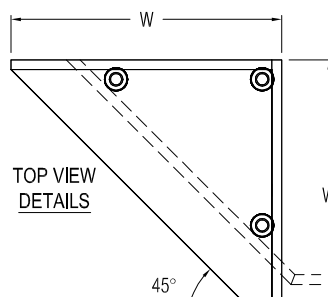
VANITY OPEN SHELF - TRIANGULAR

80H (65H CARCASE + 15H LEGS) X 35.5+/- & 55.5+/- DEEP

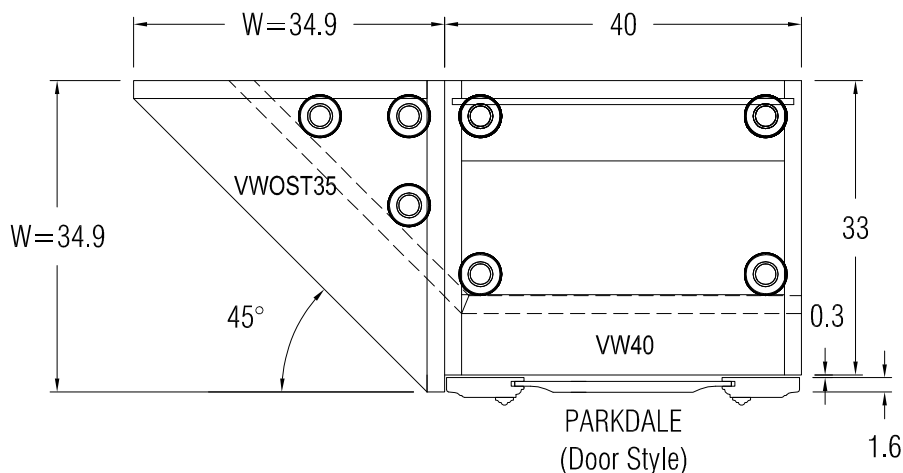
irpinia

ILLUSTRATION

DESCRIPTION

VWOST35 	<u>VWOST35 - VANITY WALL OPEN SHELF TRIANGULAR</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE FIXED SHELF @ CENTER SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZES FOR WIDTH & DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	<table border="1"> <thead> <tr> <th>CODE</th><th>width (cm)</th><th>depth (cm)</th></tr> </thead> <tbody> <tr> <td>VWOST35</td><td>35.5+/-</td><td>35.5+/-</td></tr> </tbody> </table>  TOP VIEW DETAILS 45° W W W=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	width (cm)	depth (cm)	VWOST35	35.5+/-	35.5+/-
CODE	width (cm)	depth (cm)						
VWOST35	35.5+/-	35.5+/-						
VOST55 	<u>VOST55 - VANITY OPEN SHELF TRIANGULAR</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE FIXED SHELF @ CENTER SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZES FOR WIDTH & DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	<table border="1"> <thead> <tr> <th>CODE</th><th>width (cm)</th><th>depth (cm)</th></tr> </thead> <tbody> <tr> <td>VOST55</td><td>55.5+/-</td><td>55.5+/-</td></tr> </tbody> </table>  TOP VIEW DETAILS 45° W W W=PT+0.3+53 ; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	width (cm)	depth (cm)	VOST55	55.5+/-	55.5+/-
CODE	width (cm)	depth (cm)						
VOST55	55.5+/-	55.5+/-						

SAMPLE SOLUTION



W=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style

Therefore;
W=1.6+0.3+33=34.9cm

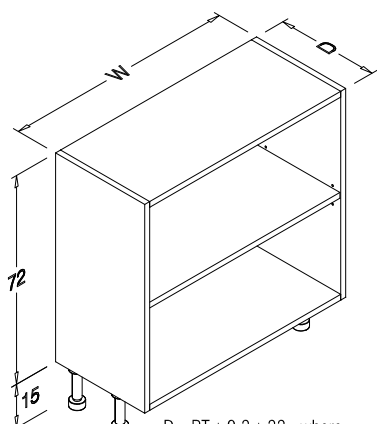
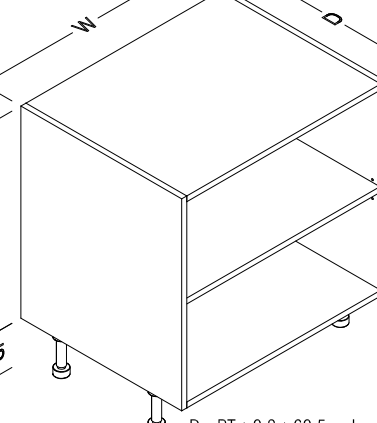
BASE WALL & BASE OPEN SHELF

35.5+/- & 63+/- DEEP



ILLUSTRATION

DESCRIPTION

BWOS  $D = PT + 0.3 + 33$; where PT=PROFILE THICKNESS of surrounding Door Style	BWOS - BASE WALL OPEN SHELF FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE ADJUSTABLE SHELF @ CENTER NOTE: CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.	<table> <tr> <th>CODE</th><th>width (cm)</th><th>depth (cm)</th><th>CODE</th><th>width (cm)</th><th>depth (cm)</th></tr> <tr><td>BWOS15</td><td>15</td><td>35.5+/-</td><td>BWOS65</td><td>65</td><td>35.5+/-</td></tr> <tr><td>BWOS20</td><td>20</td><td>35.5+/-</td><td>BWOS70</td><td>70</td><td>35.5+/-</td></tr> <tr><td>BWOS25</td><td>25</td><td>35.5+/-</td><td>BWOS75</td><td>75</td><td>35.5+/-</td></tr> <tr><td>BWOS30</td><td>30</td><td>35.5+/-</td><td>BWOS76.2</td><td>76.2</td><td>35.5+/-</td></tr> <tr><td>BWOS35</td><td>35</td><td>35.5+/-</td><td>BWOS80</td><td>80</td><td>35.5+/-</td></tr> <tr><td>BWOS40</td><td>40</td><td>35.5+/-</td><td>BWOS85</td><td>85</td><td>35.5+/-</td></tr> <tr><td>BWOS45</td><td>45</td><td>35.5+/-</td><td>BWOS90</td><td>90</td><td>35.5+/-</td></tr> <tr><td>BWOS50</td><td>50</td><td>35.5+/-</td><td>BWOS91.4</td><td>91.4</td><td>35.5+/-</td></tr> <tr><td>BWOS55</td><td>55</td><td>35.5+/-</td><td>BWOS95</td><td>95</td><td>35.5+/-</td></tr> <tr><td>BWOS60</td><td>60</td><td>35.5+/-</td><td>BWOS100</td><td>100</td><td>35.5+/-</td></tr> <tr><td></td><td></td><td></td><td>BWOS105</td><td>105</td><td>35.5+/-</td></tr> <tr><td></td><td></td><td></td><td>BWOS110</td><td>110</td><td>35.5+/-</td></tr> <tr><td></td><td></td><td></td><td>BWOS115</td><td>115</td><td>35.5+/-</td></tr> <tr><td></td><td></td><td></td><td>BWOS120</td><td>120</td><td>35.5+/-</td></tr> </table>	CODE	width (cm)	depth (cm)	CODE	width (cm)	depth (cm)	BWOS15	15	35.5+/-	BWOS65	65	35.5+/-	BWOS20	20	35.5+/-	BWOS70	70	35.5+/-	BWOS25	25	35.5+/-	BWOS75	75	35.5+/-	BWOS30	30	35.5+/-	BWOS76.2	76.2	35.5+/-	BWOS35	35	35.5+/-	BWOS80	80	35.5+/-	BWOS40	40	35.5+/-	BWOS85	85	35.5+/-	BWOS45	45	35.5+/-	BWOS90	90	35.5+/-	BWOS50	50	35.5+/-	BWOS91.4	91.4	35.5+/-	BWOS55	55	35.5+/-	BWOS95	95	35.5+/-	BWOS60	60	35.5+/-	BWOS100	100	35.5+/-				BWOS105	105	35.5+/-				BWOS110	110	35.5+/-				BWOS115	115	35.5+/-				BWOS120	120	35.5+/-
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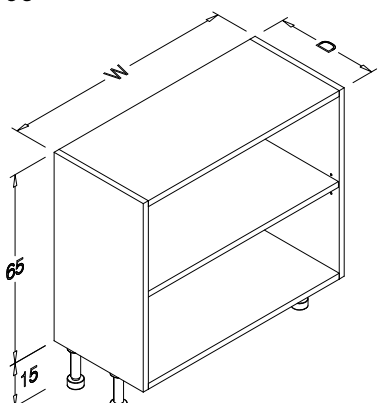
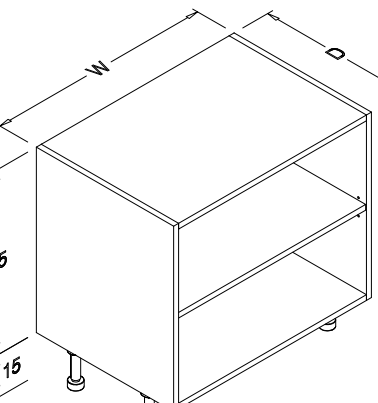
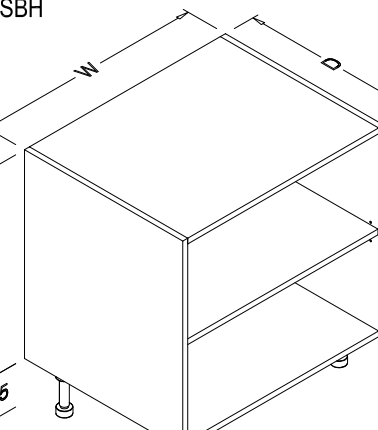
VANITY WALL & VANITY OPEN SHELF

35.5+/- & 55.5+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

VWOS  D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style	VWOS - VANITY WALL OPEN SHELF FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE ADJUSTABLE SHELF @ CENTER NOTE: CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.	<table><tr><th>CODE</th><th>width (cm)</th><th>depth (cm)</th><th>CODE</th><th>width (cm)</th><th>depth (cm)</th></tr><tr><td>VWOS15</td><td>15</td><td>35.5+/-</td><td>VWOS65</td><td>65</td><td>35.5+/-</td></tr><tr><td>VWOS20</td><td>20</td><td>35.5+/-</td><td>VWOS70</td><td>70</td><td>35.5+/-</td></tr><tr><td>VWOS25</td><td>25</td><td>35.5+/-</td><td>VWOS75</td><td>75</td><td>35.5+/-</td></tr><tr><td>VWOS30</td><td>30</td><td>35.5+/-</td><td>VWOS76.2</td><td>76.2</td><td>35.5+/-</td></tr><tr><td>VWOS35</td><td>35</td><td>35.5+/-</td><td>VWOS80</td><td>80</td><td>35.5+/-</td></tr><tr><td>VWOS40</td><td>40</td><td>35.5+/-</td><td>VWOS85</td><td>85</td><td>35.5+/-</td></tr><tr><td>VWOS45</td><td>45</td><td>35.5+/-</td><td>VWOS90</td><td>90</td><td>35.5+/-</td></tr><tr><td>VWOS50</td><td>50</td><td>35.5+/-</td><td>VWOS91.4</td><td>91.4</td><td>35.5+/-</td></tr><tr><td>VWOS55</td><td>55</td><td>35.5+/-</td><td>VWOS95</td><td>95</td><td>35.5+/-</td></tr><tr><td>VWOS60</td><td>60</td><td>35.5+/-</td><td>VWOS100</td><td>100</td><td>35.5+/-</td></tr><tr><td></td><td></td><td></td><td>VWOS105</td><td>105</td><td>35.5+/-</td></tr><tr><td></td><td></td><td></td><td>VWOS110</td><td>110</td><td>35.5+/-</td></tr><tr><td></td><td></td><td></td><td>VWOS115</td><td>115</td><td>35.5+/-</td></tr><tr><td></td><td></td><td></td><td>VWOS120</td><td>120</td><td>35.5+/-</td></tr></table>	CODE	width (cm)	depth (cm)	CODE	width (cm)	depth (cm)	VWOS15	15	35.5+/-	VWOS65	65	35.5+/-	VWOS20	20	35.5+/-	VWOS70	70	35.5+/-	VWOS25	25	35.5+/-	VWOS75	75	35.5+/-	VWOS30	30	35.5+/-	VWOS76.2	76.2	35.5+/-	VWOS35	35	35.5+/-	VWOS80	80	35.5+/-	VWOS40	40	35.5+/-	VWOS85	85	35.5+/-	VWOS45	45	35.5+/-	VWOS90	90	35.5+/-	VWOS50	50	35.5+/-	VWOS91.4	91.4	35.5+/-	VWOS55	55	35.5+/-	VWOS95	95	35.5+/-	VWOS60	60	35.5+/-	VWOS100	100	35.5+/-				VWOS105	105	35.5+/-				VWOS110	110	35.5+/-				VWOS115	115	35.5+/-				VWOS120	120	35.5+/-
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VWOS20	20	35.5+/-	VWOS70	70	35.5+/-																																																																																							
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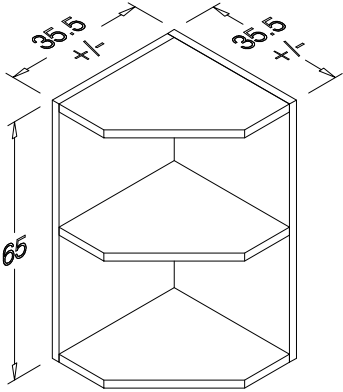
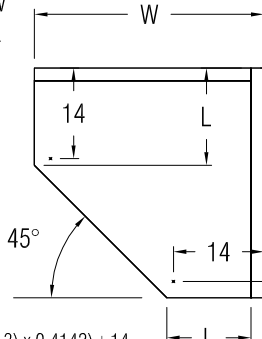
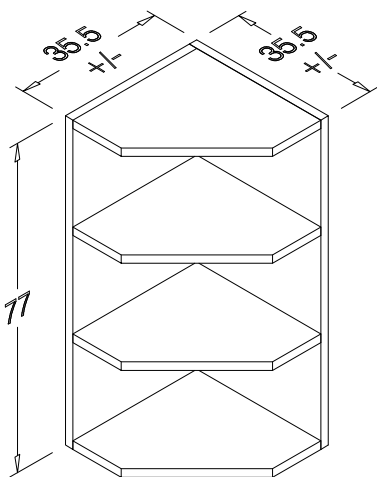
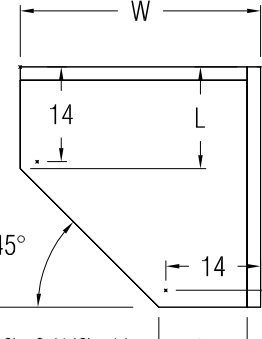
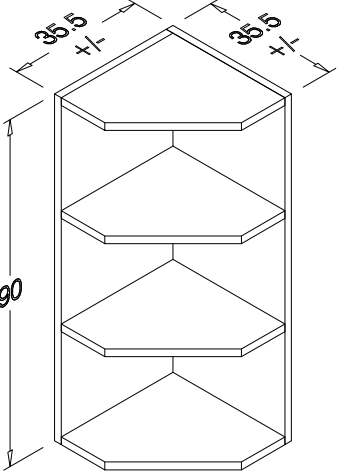
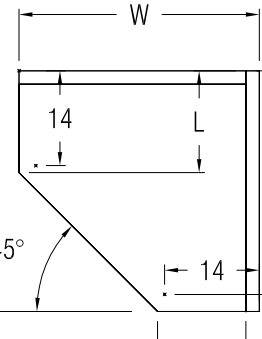
WALL ANGLE OPEN SHELF

35.5+/- WIDE X 35.5+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

WAOS3565	<u>WAOS3565 - WALL ANGLE OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE FIXED SHELF @ CENTER SPECIFY LEFT OR RIGHT ON ORDERS. SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	CODE W (cm) HEIGHT (cm)
		WAOS3565 35.5+/- 65 <u>TOP VIEW DETAILS</u>  $L = ((PT + 0.3) \times 0.4142) + 14$ $W = PT + 0.3 + 33$; where PT = PROFILE THICKNESS of surrounding Door Style
WAOS3577	<u>WAOS3577 - WALL ANGLE OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. TWO FIXED SHELVES SPACED EQUALLY. SPECIFY LEFT OR RIGHT ON ORDERS. SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	CODE W (cm) HEIGHT (cm)
		WAOS3577 35.5+/- 77 <u>TOP VIEW DETAILS</u>  $L = ((PT + 0.3) \times 0.4142) + 14$ $W = PT + 0.3 + 33$; where PT = PROFILE THICKNESS of surrounding Door Style
WAOS3590	<u>WAOS3590 - WALL ANGLE OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. TWO FIXED SHELVES SPACED EQUALLY. SPECIFY LEFT OR RIGHT ON ORDERS. SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	CODE W (cm) HEIGHT (cm)
		WAOS3590 35.5+/- 90 <u>TOP VIEW DETAILS</u>  $L = ((PT + 0.3) \times 0.4142) + 14$ $W = PT + 0.3 + 33$; where PT = PROFILE THICKNESS of surrounding Door Style

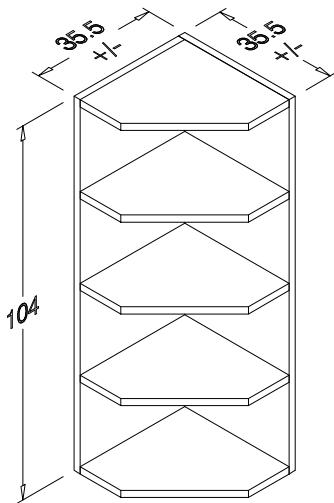
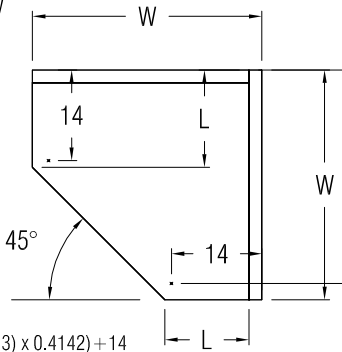
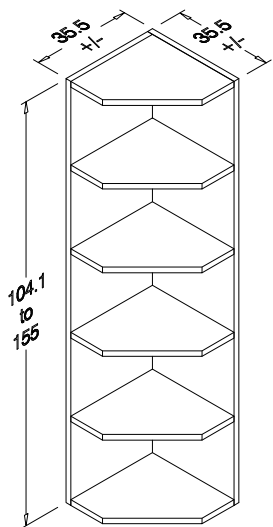
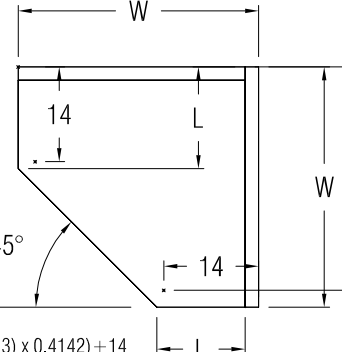
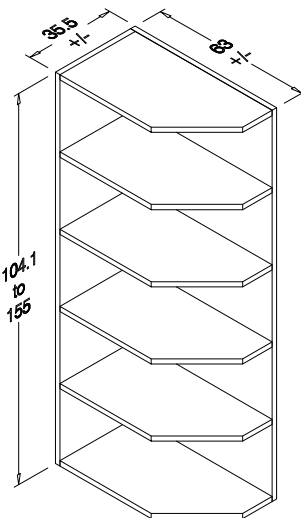
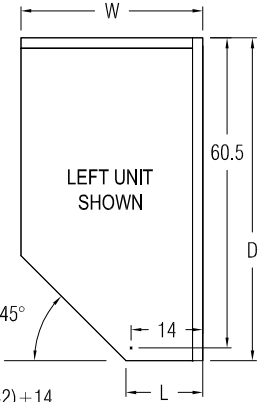
WALL & WALL TALL ANGLE OPEN SHELF

35.5+/- WIDE X 35.5+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

WAOS35104 	WAOS35104 - WALL ANGLE OPEN SHELF FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. THREE FIXED SHELVES SPACED EQUALLY. SPECIFY LEFT OR RIGHT ON ORDERS. SEE ADDITIONAL DETAILS AT RIGHT. NOTE: CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	CODE <table><tr><th></th><th>W (cm)</th><th>HEIGHT (cm)</th></tr><tr><td>WAOS35104</td><td>35.5+/-</td><td>104</td></tr></table> TOP VIEW DETAILS  $L=((PT+0.3) \times 0.4142) + 14$ $W=PT+0.3+33$; where PT=PROFILE THICKNESS of surrounding Door Style		W (cm)	HEIGHT (cm)	WAOS35104	35.5+/-	104		
	W (cm)	HEIGHT (cm)								
WAOS35104	35.5+/-	104								
WTAOS35  SPECIFY HEIGHT FROM 104.1 to 155cm	WTAOS35 - WALL TALL ANGLE OPEN SHELF FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. FOUR FIXED SHELVES SPACED EQUALLY. SPECIFY HEIGHT FROM 104.1 to 155cm SPECIFY LEFT OR RIGHT ON ORDERS. SEE ADDITIONAL DETAILS AT RIGHT. NOTE: CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	CODE <table><tr><th></th><th>W (cm)</th><th>HEIGHT (cm)</th></tr><tr><td>WTAOS35</td><td>35.5+/-</td><td>variable</td></tr></table> TOP VIEW DETAILS  $L=((PT+0.3) \times 0.4142) + 14$ $W=PT+0.3+33$; where PT=PROFILE THICKNESS of surrounding Door Style		W (cm)	HEIGHT (cm)	WTAOS35	35.5+/-	variable		
	W (cm)	HEIGHT (cm)								
WTAOS35	35.5+/-	variable								
WTAOS35-60  LEFT UNIT SHOWN SPECIFY HEIGHT FROM 104.1 to 155cm	WTAOS35-60 - WALL TALL ANGLE OPEN SHELF BASE DEPTH FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. FOUR FIXED SHELVES SPACED EQUALLY. SPECIFY LEFT OR RIGHT ON ORDERS (LEFT UNIT SHOWN) SEE ADDITIONAL DETAILS AT RIGHT. NOTE: CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	CODE <table><tr><th></th><th>W (cm)</th><th>D (cm)</th><th>HEIGHT (cm)</th></tr><tr><td>WTAOS35-60</td><td>35.5+/-</td><td>63+/-</td><td>variable</td></tr></table> TOP VIEW DETAILS  $W=PT+0.3+33$ $D=PT+0.3+60.5$ $L=((PT+0.3) \times 0.4142) + 14$ where PT=PROFILE THICKNESS of surrounding Door Style		W (cm)	D (cm)	HEIGHT (cm)	WTAOS35-60	35.5+/-	63+/-	variable
	W (cm)	D (cm)	HEIGHT (cm)							
WTAOS35-60	35.5+/-	63+/-	variable							

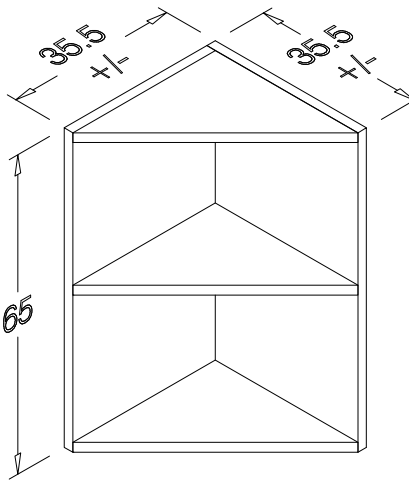
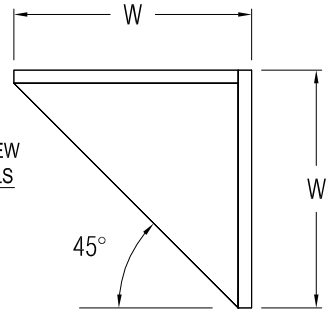
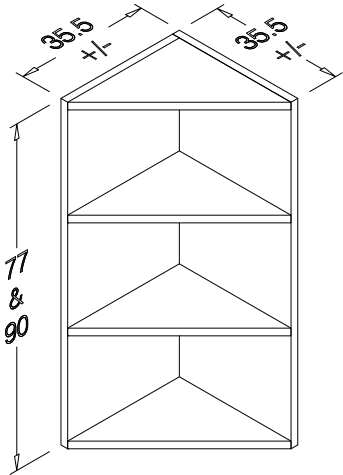
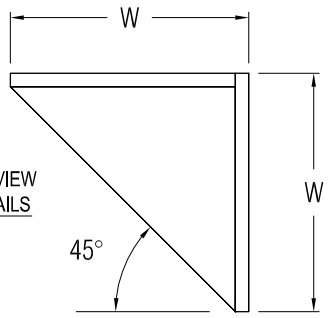
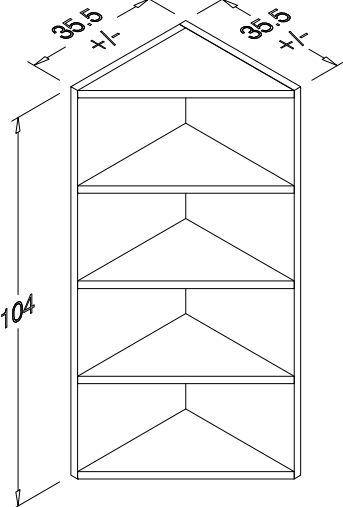
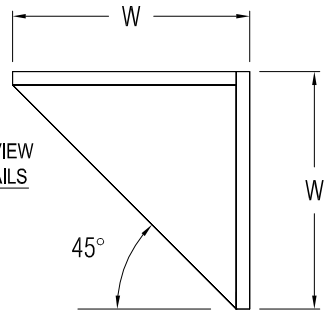
WALL OPEN SHELF - TRIANGULAR

35.5+/- WIDE X 35.5+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

WOST3565 	WOST3565 - WALL OPEN SHELF TRIANGULAR FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE FIXED SHELF @ CENTER. SPECIFY LEFT OR RIGHT ON ORDERS. SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	<table border="1"> <thead> <tr> <th>CODE</th><th>W (cm)</th><th>HEIGHT (cm)</th></tr> </thead> <tbody> <tr> <td>WOST3565</td><td>35.5+/-</td><td>65</td></tr> </tbody> </table>  TOP VIEW DETAILS $W = PT + 0.3 + 33$; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	W (cm)	HEIGHT (cm)	WOST3565	35.5+/-	65			
CODE	W (cm)	HEIGHT (cm)									
WOST3565	35.5+/-	65									
WOST3577 or WOST3590 	WOST35xx - WALL OPEN SHELF TRIANGULAR FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. TWO FIXED SHELVES SPACED EQUALLY. SPECIFY LEFT OR RIGHT ON ORDERS. SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	<table border="1"> <thead> <tr> <th>CODE</th><th>W (cm)</th><th>HEIGHT (cm)</th></tr> </thead> <tbody> <tr> <td>WOST3577</td><td>35.5+/-</td><td>77</td></tr> <tr> <td>WOST3590</td><td>35.5+/-</td><td>90</td></tr> </tbody> </table>  TOP VIEW DETAILS $W = PT + 0.3 + 33$; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	W (cm)	HEIGHT (cm)	WOST3577	35.5+/-	77	WOST3590	35.5+/-	90
CODE	W (cm)	HEIGHT (cm)									
WOST3577	35.5+/-	77									
WOST3590	35.5+/-	90									
WOST35104 	WOST35104 - WALL OPEN SHELF TRIANGULAR FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. THREE FIXED SHELVES SPACED EQUALLY. SPECIFY LEFT OR RIGHT ON ORDERS SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	<table border="1"> <thead> <tr> <th>CODE</th><th>W (cm)</th><th>HEIGHT (cm)</th></tr> </thead> <tbody> <tr> <td>WOST35104</td><td>35.5+/-</td><td>104</td></tr> </tbody> </table>  TOP VIEW DETAILS $W = PT + 0.3 + 33$ where PT=PROFILE THICKNESS of surrounding Door Style	CODE	W (cm)	HEIGHT (cm)	WOST35104	35.5+/-	104			
CODE	W (cm)	HEIGHT (cm)									
WOST35104	35.5+/-	104									

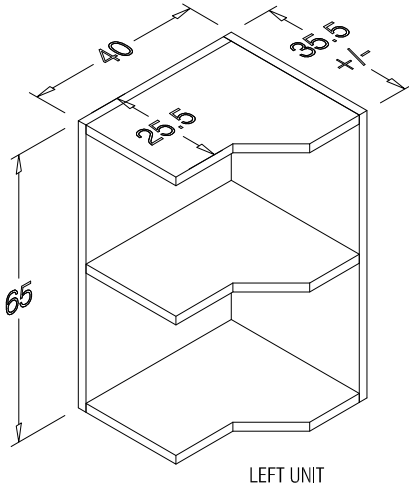
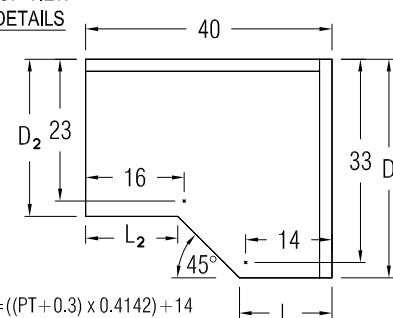
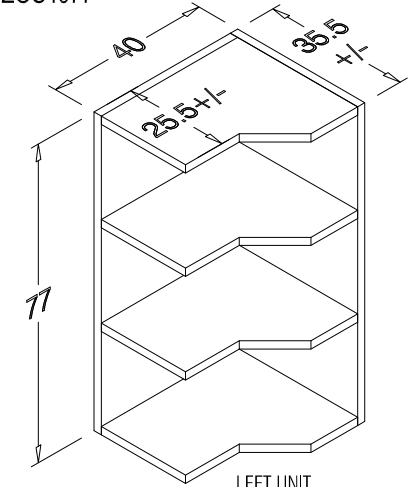
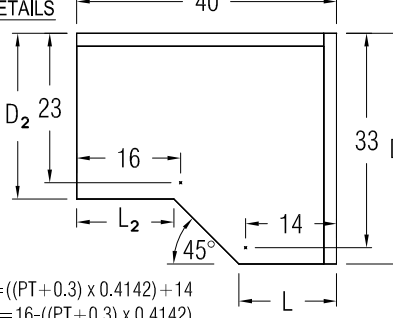
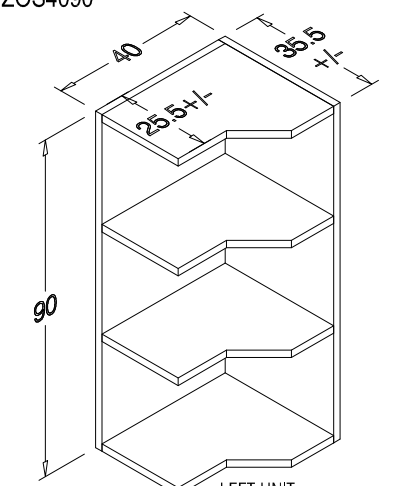
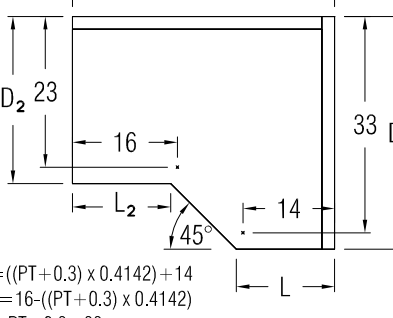
WALL "Z" OPEN SHELF

40cm WIDE X 35.5+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

WZOS4065  LEFT UNIT SHOWN	<u>WZOS4065 - WALL Z OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE FIXED SHELF @ CENTER SPECIFY LEFT OR RIGHT ON ORDERS. SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	<table border="1"> <thead> <tr> <th>CODE</th><th>WIDTH (cm)</th><th>HEIGHT (cm)</th></tr> </thead> <tbody> <tr> <td>WZOS4065</td><td>40</td><td>65</td></tr> </tbody> </table> <u>TOP VIEW DETAILS</u>  $L = ((PT + 0.3) \times 0.4142) + 14$ $L_2 = 16 - ((PT + 0.3) \times 0.4142)$ $D = PT + 0.3 + 33$ $D_2 = PT + 0.3 + 23$ where PT=PROFILE THICKNESS of surrounding Door Style	CODE	WIDTH (cm)	HEIGHT (cm)	WZOS4065	40	65
CODE	WIDTH (cm)	HEIGHT (cm)						
WZOS4065	40	65						
WZOS4077  LEFT UNIT SHOWN	<u>WZOS4077 - WALL Z OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. TWO FIXED SHELVES SPACED EQUALLY. SPECIFY LEFT OR RIGHT ON ORDERS. SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	<table border="1"> <thead> <tr> <th>CODE</th><th>WIDTH (cm)</th><th>HEIGHT (cm)</th></tr> </thead> <tbody> <tr> <td>WZOS4077</td><td>40</td><td>77</td></tr> </tbody> </table> <u>TOP VIEW DETAILS</u>  $L = ((PT + 0.3) \times 0.4142) + 14$ $L_2 = 16 - ((PT + 0.3) \times 0.4142)$ $D = PT + 0.3 + 33$ $D_2 = PT + 0.3 + 23$ where PT=PROFILE THICKNESS of surrounding Door Style	CODE	WIDTH (cm)	HEIGHT (cm)	WZOS4077	40	77
CODE	WIDTH (cm)	HEIGHT (cm)						
WZOS4077	40	77						
WZOS4090  LEFT UNIT SHOWN	<u>WZOS4090 - WALL Z OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. TWO FIXED SHELVES SPACED EQUALLY. SPECIFY LEFT OR RIGHT ON ORDERS. SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	<table border="1"> <thead> <tr> <th>CODE</th><th>WIDTH (cm)</th><th>HEIGHT (cm)</th></tr> </thead> <tbody> <tr> <td>WZOS4090</td><td>40</td><td>90</td></tr> </tbody> </table> <u>TOP VIEW DETAILS</u>  $L = ((PT + 0.3) \times 0.4142) + 14$ $L_2 = 16 - ((PT + 0.3) \times 0.4142)$ $D = PT + 0.3 + 33$ $D_2 = PT + 0.3 + 23$ where PT=PROFILE THICKNESS of surrounding Door Style	CODE	WIDTH (cm)	HEIGHT (cm)	WZOS4090	40	90
CODE	WIDTH (cm)	HEIGHT (cm)						
WZOS4090	40	90						

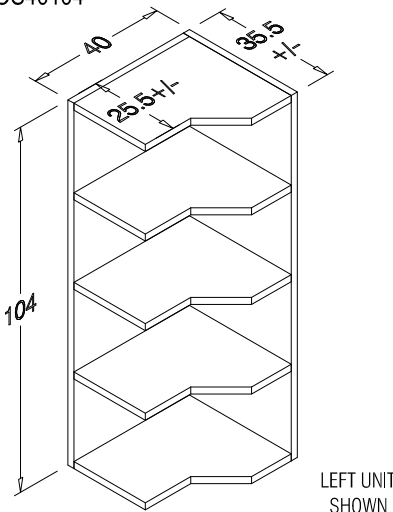
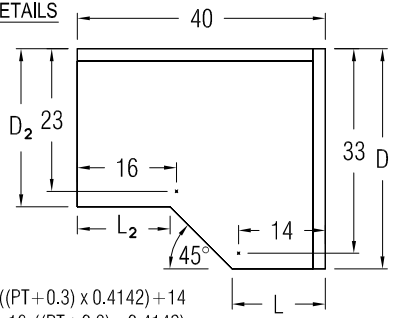
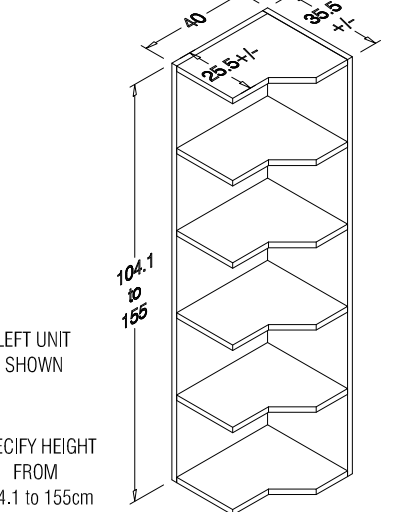
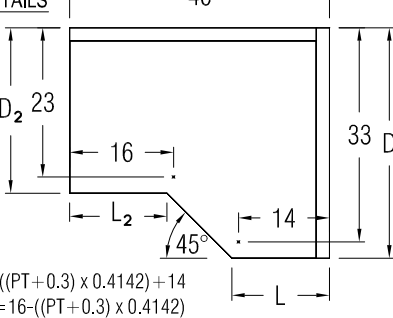
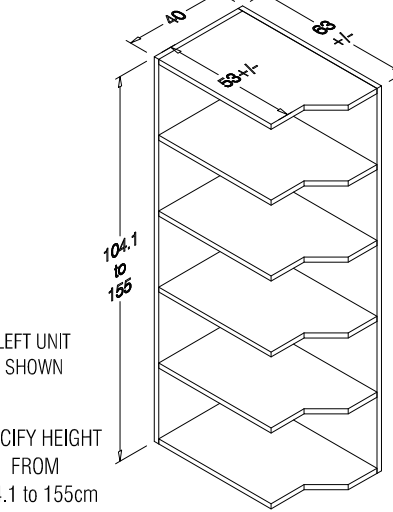
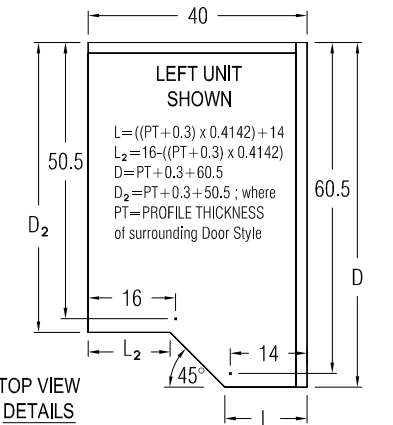
WALL "Z" & WALL TALL "Z" OPEN SHELF

40 cm WIDE X 35.5+/- & 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

WZOS40104		WZOS40104 - WALL Z OPEN SHELF		CODE		WIDTH (cm)	HEIGHT (cm)	
		FINISHED INTERIOR AND FRONT EDGES.		TOP VIEW DETAILS		40	104	
LEFT UNIT SHOWN		FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.						
		THREE FIXED SHELVES EQUALLY SPACED.		$L = ((PT + 0.3) \times 0.4142) + 14$				
		SPECIFY LEFT OR RIGHT ON ORDERS.		$L_2 = 16 - ((PT + 0.3) \times 0.4142)$				
		SEE ADDITIONAL DETAILS AT RIGHT.		$D = PT + 0.3 + 33$				
		NOTE:		$D_2 = PT + 0.3 + 23$				
		CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE		where PT=PROFILE THICKNESS of surrounding Door Style				
WTZOS40		WTZOS40 - WALL TALL Z OPEN SHELF		CODE		WIDTH (cm)	HEIGHT (cm)	
		FINISHED INTERIOR AND FRONT EDGES.		WTZOS40		40	variable	
LEFT UNIT SHOWN		FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.		TOP VIEW DETAILS				
SPECIFY HEIGHT FROM 104.1 to 155cm		FOUR FIXED SHELVES SPACED EQUALLY.		$L = ((PT + 0.3) \times 0.4142) + 14$				
		SPECIFY HEIGHT FROM 104.1 to 155cm		$L_2 = 16 - ((PT + 0.3) \times 0.4142)$				
		SPECIFY LEFT OR RIGHT ON ORDERS.		$D = PT + 0.3 + 33$				
		SEE ADDITIONAL DETAILS AT RIGHT.		$D_2 = PT + 0.3 + 23$				
		NOTE:		where PT=PROFILE THICKNESS of surrounding Door Style				
		CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE						
WTZOS40-60		WTZOS40-60 - WALL TALL Z OPEN SHELF		CODE		WIDTH (cm)	D (cm)	HEIGHT (cm)
		BASE DEPTH		WTZOS40-60		40	63+/-	variable
LEFT UNIT SHOWN		FINISHED INTERIOR AND FRONT EDGES.		TOP VIEW DETAILS				
SPECIFY HEIGHT FROM 104.1 to 155cm		FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.		$L = ((PT + 0.3) \times 0.4142) + 14$				
		FOUR FIXED SHELVES SPACED EQUALLY.		$L_2 = 16 - ((PT + 0.3) \times 0.4142)$				
		SPECIFY HEIGHT FROM 104.1 to 155cm		$D = PT + 0.3 + 60.5$				
		SPECIFY LEFT OR RIGHT ON ORDERS (LEFT UNIT SHOWN)		$D_2 = PT + 0.3 + 50.5$; where PT=PROFILE THICKNESS of surrounding Door Style				
		SEE ADDITIONAL DETAILS AT RIGHT.						
		NOTE:						
		CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE						

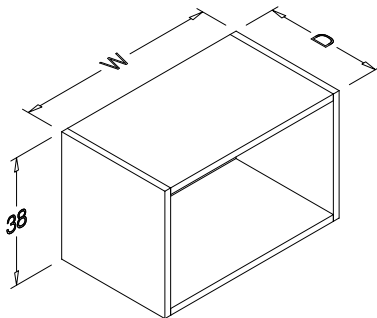
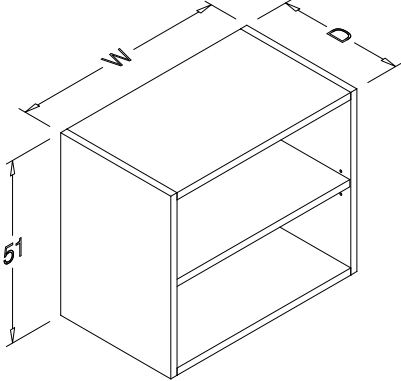
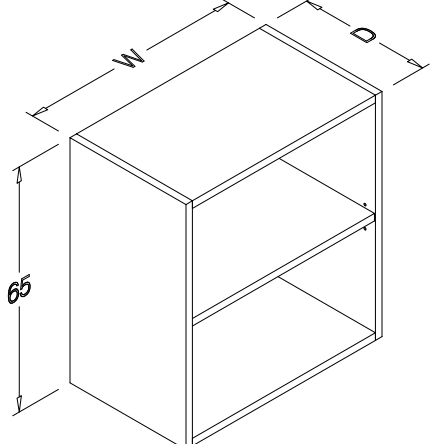
WALL OPEN SHELF

38, 51 & 65cm HIGH x 35.5+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

WOSxx38		DESCRIPTION	CODE			
				W (cm)	Height (cm)	D (cm)
		<u>WOSxx38 - WALL OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NO SHELF <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.	WOS1538	15	38	35.5+/-
			WOS2038	20	38	35.5+/-
			WOS2538	25	38	35.5+/-
			WOS3038	30	38	35.5+/-
			WOS3538	35	38	35.5+/-
			WOS4038	40	38	35.5+/-
			WOS4538	45	38	35.5+/-
			WOS5038	50	38	35.5+/-
			WOS5538	55	38	35.5+/-
			WOS6038	60	38	35.5+/-
			WOS6538	65	38	35.5+/-
			WOS7038	70	38	35.5+/-
			WOS7538	75	38	35.5+/-
			WOS76.238	76.2	38	35.5+/-
			WOS8038	80	38	35.5+/-
			WOS8538	85	38	35.5+/-
			WOS9038	90	38	35.5+/-
			WOS91.438	91.4	38	35.5+/-
			WOS9538	95	38	35.5+/-
			WOS10038	100	38	35.5+/-
		<u>WOSxx51 - WALL OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE ADJUSTABLE SHELF @ CENTER <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.	WOS1551	15	51	35.5+/-
			WOS2051	20	51	35.5+/-
			WOS2551	25	51	35.5+/-
			WOS3051	30	51	35.5+/-
			WOS3551	35	51	35.5+/-
			WOS4051	40	51	35.5+/-
			WOS4551	45	51	35.5+/-
			WOS5051	50	51	35.5+/-
			WOS5551	55	51	35.5+/-
			WOS6051	60	51	35.5+/-
			WOS6551	65	51	35.5+/-
			WOS7051	70	51	35.5+/-
			WOS7551	75	51	35.5+/-
			WOS76.251	76.2	51	35.5+/-
			WOS8051	80	51	35.5+/-
			WOS8551	85	51	35.5+/-
			WOS9051	90	51	35.5+/-
			WOS91.451	91.4	51	35.5+/-
			WOS9551	95	51	35.5+/-
		<u>WOSxx65 - WALL OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE ADJUSTABLE SHELF @ CENTER <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.	WOS1565	15	65	35.5+/-
			WOS2065	20	65	35.5+/-
			WOS2565	25	65	35.5+/-
			WOS3065	30	65	35.5+/-
			WOS3565	35	65	35.5+/-
			WOS4065	40	65	35.5+/-
			WOS4565	45	65	35.5+/-
			WOS5065	50	65	35.5+/-
			WOS5565	55	65	35.5+/-
			WOS6065	60	65	35.5+/-
			WOS6565	65	65	35.5+/-
			WOS7065	70	65	35.5+/-
			WOS7565	75	65	35.5+/-
			WOS76.265	76.2	65	35.5+/-
			WOS8065	80	65	35.5+/-
			WOS8565	85	65	35.5+/-
			WOS9065	90	65	35.5+/-
			WOS91.465	91.4	65	35.5+/-
			WOS9565	95	65	35.5+/-
			WOS10065	100	65	35.5+/-
			WOS10565	105	65	35.5+/-
			WOS11065	110	65	35.5+/-
			WOS11565	115	65	35.5+/-
			WOS12065	120	65	35.5+/-

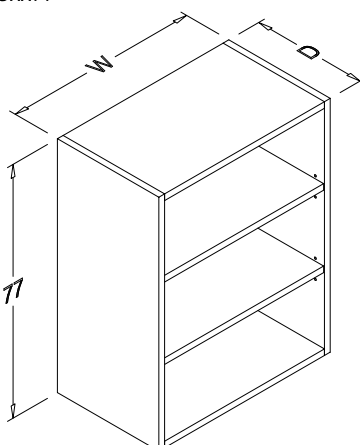
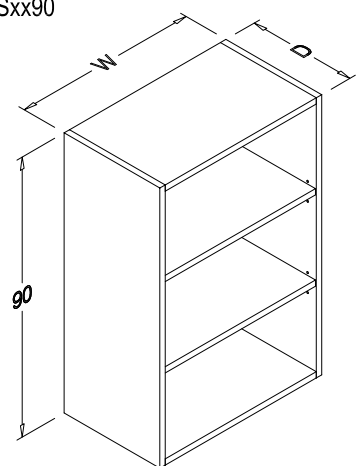
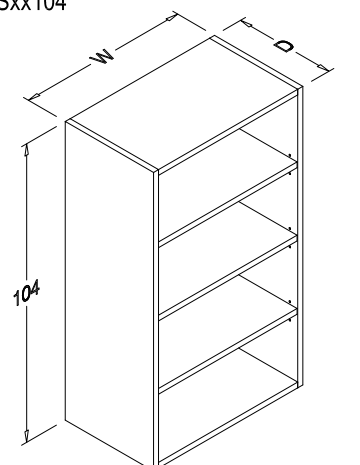
WALL OPEN SHELF

77, 90 & 104cm HIGH x 35.5+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

WOSxx77  D=PT+0.3+33; where PT=PROFILE THICKNESS of surrounding Door Style	WOSxx77 - WALL OPEN SHELF FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. TWO ADJUSTABLE SHELVES SPACED EQUALLY. NOTE: CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.	<table><tr><th>CODE</th><th>W (cm)</th><th>Height (cm)</th><th>D (cm)</th></tr><tr><td>WOS1577</td><td>15</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS2077</td><td>20</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS2577</td><td>25</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS3077</td><td>30</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS3577</td><td>35</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS4077</td><td>40</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS4577</td><td>45</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS5077</td><td>50</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS5577</td><td>55</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS6077</td><td>60</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS6577</td><td>65</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS7077</td><td>70</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS7577</td><td>75</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS76.277</td><td>76.2</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS8077</td><td>80</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS8577</td><td>85</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS9077</td><td>90</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS91.477</td><td>91.4</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS9577</td><td>95</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS10077</td><td>100</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS10577</td><td>105</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS11077</td><td>110</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS11577</td><td>115</td><td>77</td><td>35.5+/-</td></tr><tr><td>WOS12077</td><td>120</td><td>77</td><td>35.5+/-</td></tr></table>	CODE	W (cm)	Height (cm)	D (cm)	WOS1577	15	77	35.5+/-	WOS2077	20	77	35.5+/-	WOS2577	25	77	35.5+/-	WOS3077	30	77	35.5+/-	WOS3577	35	77	35.5+/-	WOS4077	40	77	35.5+/-	WOS4577	45	77	35.5+/-	WOS5077	50	77	35.5+/-	WOS5577	55	77	35.5+/-	WOS6077	60	77	35.5+/-	WOS6577	65	77	35.5+/-	WOS7077	70	77	35.5+/-	WOS7577	75	77	35.5+/-	WOS76.277	76.2	77	35.5+/-	WOS8077	80	77	35.5+/-	WOS8577	85	77	35.5+/-	WOS9077	90	77	35.5+/-	WOS91.477	91.4	77	35.5+/-	WOS9577	95	77	35.5+/-	WOS10077	100	77	35.5+/-	WOS10577	105	77	35.5+/-	WOS11077	110	77	35.5+/-	WOS11577	115	77	35.5+/-	WOS12077	120	77	35.5+/-
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WOS9077	90	77	35.5+/-																																																																																																			
WOS91.477	91.4	77	35.5+/-																																																																																																			
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WOS10077	100	77	35.5+/-																																																																																																			
WOS10577	105	77	35.5+/-																																																																																																			
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WOS11577	115	77	35.5+/-																																																																																																			
WOS12077	120	77	35.5+/-																																																																																																			
WOSxx90  D=PT+0.3+33; where PT=PROFILE THICKNESS of surrounding Door Style	WOSxx90 - WALL OPEN SHELF FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. TWO ADJUSTABLE SHELVES SPACED EQUALLY. NOTE: CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.	<table><tr><th>CODE</th><th>W (cm)</th><th>Height (cm)</th><th>D (cm)</th></tr><tr><td>WOS1590</td><td>15</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS2090</td><td>20</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS2590</td><td>25</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS3090</td><td>30</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS3590</td><td>35</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS4090</td><td>40</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS4590</td><td>45</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS5090</td><td>50</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS5590</td><td>55</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS6090</td><td>60</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS6590</td><td>65</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS7090</td><td>70</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS7590</td><td>75</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS76.290</td><td>76.2</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS8090</td><td>80</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS8590</td><td>85</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS9090</td><td>90</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS91.490</td><td>91.4</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS9590</td><td>95</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS10090</td><td>100</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS10590</td><td>105</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS11090</td><td>110</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS11590</td><td>115</td><td>90</td><td>35.5+/-</td></tr><tr><td>WOS12090</td><td>120</td><td>90</td><td>35.5+/-</td></tr></table>	CODE	W (cm)	Height (cm)	D (cm)	WOS1590	15	90	35.5+/-	WOS2090	20	90	35.5+/-	WOS2590	25	90	35.5+/-	WOS3090	30	90	35.5+/-	WOS3590	35	90	35.5+/-	WOS4090	40	90	35.5+/-	WOS4590	45	90	35.5+/-	WOS5090	50	90	35.5+/-	WOS5590	55	90	35.5+/-	WOS6090	60	90	35.5+/-	WOS6590	65	90	35.5+/-	WOS7090	70	90	35.5+/-	WOS7590	75	90	35.5+/-	WOS76.290	76.2	90	35.5+/-	WOS8090	80	90	35.5+/-	WOS8590	85	90	35.5+/-	WOS9090	90	90	35.5+/-	WOS91.490	91.4	90	35.5+/-	WOS9590	95	90	35.5+/-	WOS10090	100	90	35.5+/-	WOS10590	105	90	35.5+/-	WOS11090	110	90	35.5+/-	WOS11590	115	90	35.5+/-	WOS12090	120	90	35.5+/-
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WOSxx104  D=PT+0.3+33; where PT=PROFILE THICKNESS of surrounding Door Style	WOSxx104 - WALL OPEN SHELF FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. THREE ADJUSTABLE SHELVES SPACED EQUALLY. NOTE: CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.	<table><tr><th>CODE</th><th>W (cm)</th><th>Height (cm)</th><th>D (cm)</th></tr><tr><td>WOS15104</td><td>15</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS20104</td><td>20</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS25104</td><td>25</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS30104</td><td>30</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS35104</td><td>35</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS40104</td><td>40</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS45104</td><td>45</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS50104</td><td>50</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS55104</td><td>55</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS60104</td><td>60</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS65104</td><td>65</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS70104</td><td>70</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS75104</td><td>75</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS76.2104</td><td>76.2</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS80104</td><td>80</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS85104</td><td>85</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS90104</td><td>90</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS91.4104</td><td>91.4</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS95104</td><td>95</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS100104</td><td>100</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS105104</td><td>105</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS110104</td><td>110</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS115104</td><td>115</td><td>104</td><td>35.5+/-</td></tr><tr><td>WOS120104</td><td>120</td><td>104</td><td>35.5+/-</td></tr></table>	CODE	W (cm)	Height (cm)	D (cm)	WOS15104	15	104	35.5+/-	WOS20104	20	104	35.5+/-	WOS25104	25	104	35.5+/-	WOS30104	30	104	35.5+/-	WOS35104	35	104	35.5+/-	WOS40104	40	104	35.5+/-	WOS45104	45	104	35.5+/-	WOS50104	50	104	35.5+/-	WOS55104	55	104	35.5+/-	WOS60104	60	104	35.5+/-	WOS65104	65	104	35.5+/-	WOS70104	70	104	35.5+/-	WOS75104	75	104	35.5+/-	WOS76.2104	76.2	104	35.5+/-	WOS80104	80	104	35.5+/-	WOS85104	85	104	35.5+/-	WOS90104	90	104	35.5+/-	WOS91.4104	91.4	104	35.5+/-	WOS95104	95	104	35.5+/-	WOS100104	100	104	35.5+/-	WOS105104	105	104	35.5+/-	WOS110104	110	104	35.5+/-	WOS115104	115	104	35.5+/-	WOS120104	120	104	35.5+/-
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WALL OPEN SHELF - DEEP

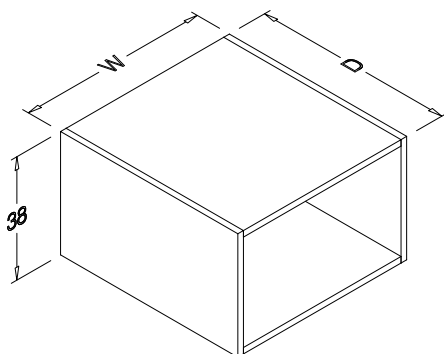
38, 51 & 65cm HIGH x 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

WOSxx38-60



$D = PT + 0.3 + 60.5$; where PT=PROFILE THICKNESS of surrounding Door Style

WOSxx38-60 - WALL OPEN SHELF BASE DEPTH

FINISHED INTERIOR AND FRONT EDGES.
FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

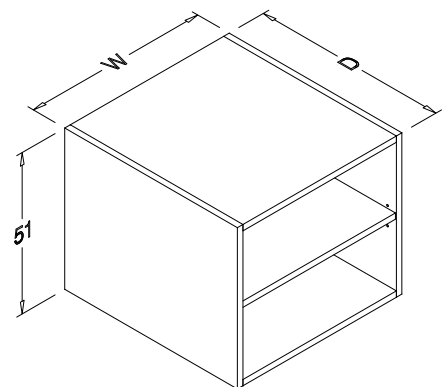
NO SHELF

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.

CODE	W (cm)	Height (cm)	D (cm)
WOS1538-60	15	38	63+/-
WOS2038-60	20	38	63+/-
WOS2538-60	25	38	63+/-
WOS3038-60	30	38	63+/-
WOS3538-60	35	38	63+/-
WOS4038-60	40	38	63+/-
WOS4538-60	45	38	63+/-
WOS5038-60	50	38	63+/-
WOS5538-60	55	38	63+/-
WOS6038-60	60	38	63+/-
WOS6538-60	65	38	63+/-
WOS7038-60	70	38	63+/-
WOS7538-60	75	38	63+/-
WOS76.238-60	76.2	38	63+/-
WOS8038-60	80	38	63+/-
WOS8538-60	85	38	63+/-
WOS9038-60	90	38	63+/-
WOS91.438-60	91.4	38	63+/-
WOS9538-60	95	38	63+/-
WOS10038-60	100	38	63+/-
WOS10538-60	105	38	63+/-
WOS11038-60	110	38	63+/-
WOS11538-60	115	38	63+/-
WOS12038-60	120	38	63+/-

WOSxx51-60



$D = PT + 0.3 + 60.5$; where PT=PROFILE THICKNESS of surrounding Door Style

WOSxx51-60 - WALL OPEN SHELF BASE DEPTH

FINISHED INTERIOR AND FRONT EDGES.
FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

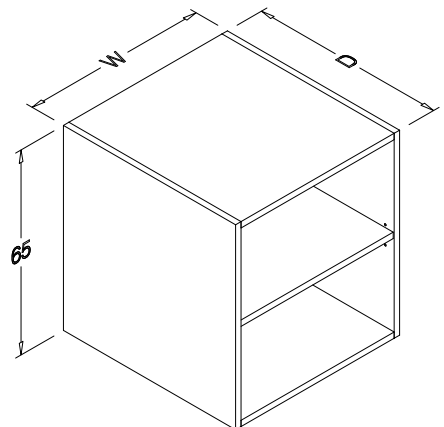
ONE ADJUSTABLE SHELF @ CENTER

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.

CODE	W (cm)	Height (cm)	D (cm)
WOS1551-60	15	51	63+/-
WOS2051-60	20	51	63+/-
WOS2551-60	25	51	63+/-
WOS3051-60	30	51	63+/-
WOS3551-60	35	51	63+/-
WOS4051-60	40	51	63+/-
WOS4551-60	45	51	63+/-
WOS5051-60	50	51	63+/-
WOS5551-60	55	51	63+/-
WOS6051-60	60	51	63+/-
WOS6551-60	65	51	63+/-
WOS7051-60	70	51	63+/-
WOS7551-60	75	51	63+/-
WOS76.251-60	76.2	51	63+/-
WOS8051-60	80	51	63+/-
WOS8551-60	85	51	63+/-
WOS9051-60	90	51	63+/-
WOS91.451-60	91.4	51	63+/-
WOS9551-60	95	51	63+/-
WOS10051-60	100	51	63+/-
WOS10551-60	105	51	63+/-
WOS11051-60	110	51	63+/-
WOS11551-60	115	51	63+/-
WOS12051-60	120	51	63+/-

WOSxx65-60



$D = PT + 0.3 + 60.5$; where PT=PROFILE THICKNESS of surrounding Door Style

WOSxx65-60 - WALL OPEN SHELF BASE DEPTH

FINISHED INTERIOR AND FRONT EDGES.
FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

ONE ADJUSTABLE SHELF @ CENTER

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.

CODE	W (cm)	Height (cm)	D (cm)
WOS1565-60	15	65	63+/-
WOS2065-60	20	65	63+/-
WOS2565-60	25	65	63+/-
WOS3065-60	30	65	63+/-
WOS3565-60	35	65	63+/-
WOS4065-60	40	65	63+/-
WOS4565-60	45	65	63+/-
WOS5065-60	50	65	63+/-
WOS5565-60	55	65	63+/-
WOS6065-60	60	65	63+/-
WOS6565-60	65	65	63+/-
WOS7065-60	70	65	63+/-
WOS7565-60	75	65	63+/-
WOS76.265-60	76.2	65	63+/-
WOS8065-60	80	65	63+/-
WOS8565-60	85	65	63+/-
WOS9065-60	90	65	63+/-
WOS91.465-60	91.4	65	63+/-
WOS9565-60	95	65	63+/-
WOS10065-60	100	65	63+/-
WOS10565-60	105	65	63+/-
WOS11065-60	110	65	63+/-
WOS11565-60	115	65	63+/-
WOS12065-60	120	65	63+/-

WALL OPEN SHELF - DEEP

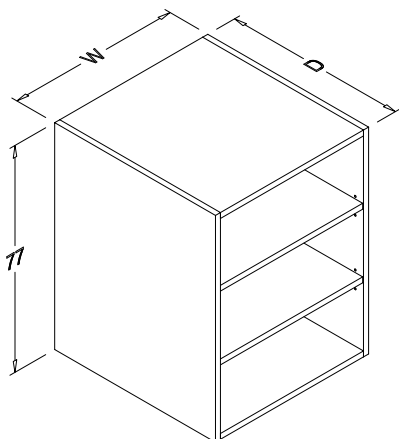
77, 90, 104cm HIGH x 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

WOSxx77-60



$D = PT + 0.3 + 60.5$; where PT=PROFILE THICKNESS of surrounding Door Style

WOSxx77-60 - WALL OPEN SHELF BASE DEPTH

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

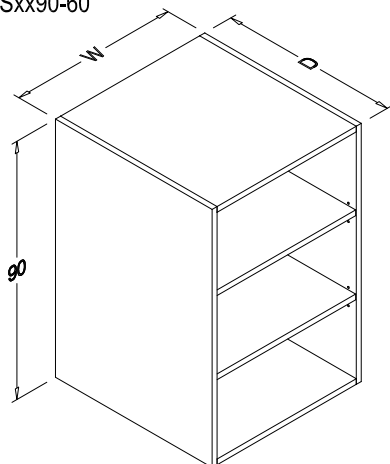
TWO ADJUSTABLE SHELVES SPACED EQUALLY.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.

CODE	W (cm)	Height (cm)	D (cm)
WOS1577-60	15	77	63+/-
WOS2077-60	20	77	63+/-
WOS2577-60	25	77	63+/-
WOS3077-60	30	77	63+/-
WOS3577-60	35	77	63+/-
WOS4077-60	40	77	63+/-
WOS4577-60	45	77	63+/-
WOS5077-60	50	77	63+/-
WOS5577-60	55	77	63+/-
WOS6077-60	60	77	63+/-
WOS6577-60	65	77	63+/-
WOS7077-60	70	77	63+/-
WOS7577-60	75	77	63+/-
WOS76.277-60	76.2	77	63+/-
WOS8077-60	80	77	63+/-
WOS8577-60	85	77	63+/-
WOS9077-60	90	77	63+/-
WOS91.477-60	91.4	77	63+/-
WOS9577-60	95	77	63+/-
WOS10077-60	100	77	63+/-
WOS10577-60	105	77	63+/-
WOS11077-60	110	77	63+/-
WOS11577-60	115	77	63+/-
WOS12077-60	120	77	63+/-

WOSxx90-60



$D = PT + 0.3 + 60.5$; where PT=PROFILE THICKNESS of surrounding Door Style

WOSxx90-60 - WALL OPEN SHELF BASE DEPTH

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

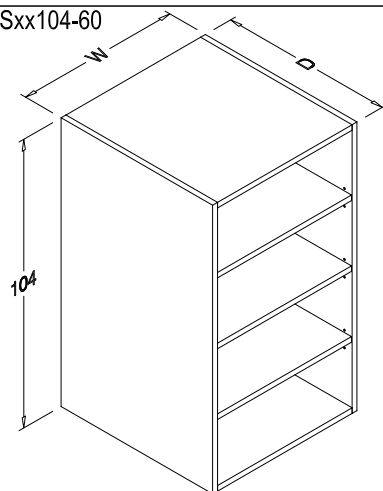
TWO ADJUSTABLE SHELVES SPACED EQUALLY.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.

CODE	W (cm)	Height (cm)	D (cm)
WOS1590-60	15	90	63+/-
WOS2090-60	20	90	63+/-
WOS2590-60	25	90	63+/-
WOS3090-60	30	90	63+/-
WOS3590-60	35	90	63+/-
WOS4090-60	40	90	63+/-
WOS4590-60	45	90	63+/-
WOS5090-60	50	90	63+/-
WOS5590-60	55	90	63+/-
WOS6090-60	60	90	63+/-
WOS6590-60	65	90	63+/-
WOS7090-60	70	90	63+/-
WOS7590-60	75	90	63+/-
WOS76.290-60	76.2	90	63+/-
WOS8090-60	80	90	63+/-
WOS8590-60	85	90	63+/-
WOS9090-60	90	90	63+/-
WOS91.490-60	91.4	90	63+/-
WOS9590-60	95	90	63+/-
WOS10090-60	100	90	63+/-
WOS10590-60	105	90	63+/-
WOS11090-60	110	90	63+/-
WOS11590-60	115	90	63+/-
WOS12090-60	120	90	63+/-

WOSxx104-60



$D = PT + 0.3 + 60.5$; where PT=PROFILE THICKNESS of surrounding Door Style

WOSxx104-60 - WALL OPEN SHELF BASE DEPTH

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

THREE ADJUSTABLE SHELVES SPACED EQUALLY.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.

CODE	W (cm)	Height (cm)	D (cm)
WOS15104-60	15	104	63+/-
WOS20104-60	20	104	63+/-
WOS25104-60	25	104	63+/-
WOS30104-60	30	104	63+/-
WOS35104-60	35	104	63+/-
WOS40104-60	40	104	63+/-
WOS45104-60	45	104	63+/-
WOS50104-60	50	104	63+/-
WOS55104-60	55	104	63+/-
WOS60104-60	60	104	63+/-
WOS65104-60	65	104	63+/-
WOS70104-60	70	104	63+/-
WOS75104-60	75	104	63+/-
WOS76.2104-60	76.2	104	63+/-
WOS80104-60	80	104	63+/-
WOS85104-60	85	104	63+/-
WOS90104-60	90	104	63+/-
WOS91.4104-60	91.4	104	63+/-
WOS95104-60	95	104	63+/-
WOS100104-60	100	104	63+/-
WOS105104-60	105	104	63+/-
WOS110104-60	110	104	63+/-
WOS115104-60	115	104	63+/-
WOS120104-60	120	104	63+/-

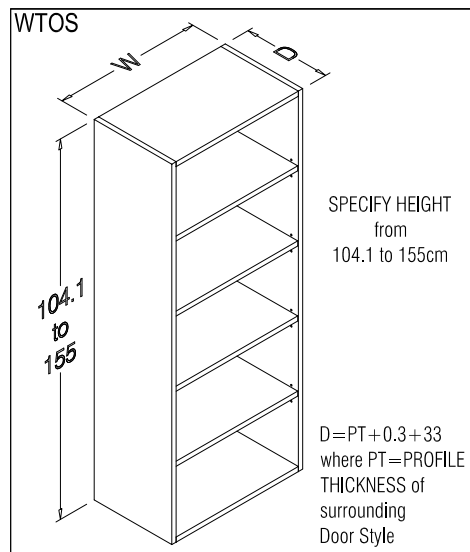
WALL TALL OPEN SHELF

104.1 to 155cm HIGH x 35.5+/- or 63+/- DEEP



ILLUSTRATION

DESCRIPTION



WTOS - WALL TALL OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

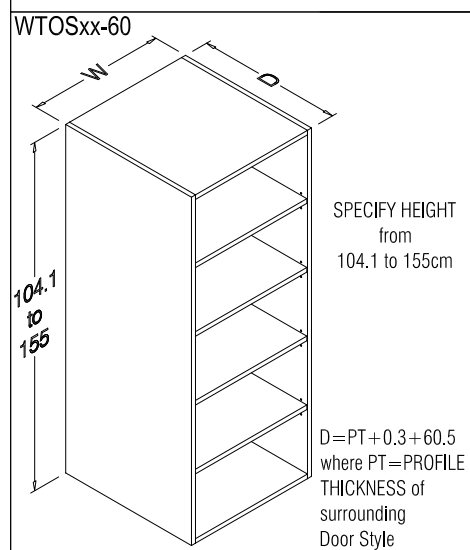
SPECIFY HEIGHT FROM 104.1cm to 155cm

FOUR ADJUSTABLE SHELVES SPACED EQUALLY.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.

CODE	W (cm)	Height (cm)	D (cm)
WTOS15	15	specify	35.5+/-
WTOS20	20	specify	35.5+/-
WTOS25	25	specify	35.5+/-
WTOS30	30	specify	35.5+/-
WTOS35	35	specify	35.5+/-
WTOS40	40	specify	35.5+/-
WTOS45	45	specify	35.5+/-
WTOS50	50	specify	35.5+/-
WTOS55	55	specify	35.5+/-
WTOS60	60	specify	35.5+/-
WTOS65	65	specify	35.5+/-
WTOS70	70	specify	35.5+/-
WTOS75	75	specify	35.5+/-
WTOS76.2	76.2	specify	35.5+/-
WTOS80	80	specify	35.5+/-
WTOS85	85	specify	35.5+/-
WTOS90	90	specify	35.5+/-
WTOS91.4	91.4	specify	35.5+/-
WTOS95	95	specify	35.5+/-
WTOS100	100	specify	35.5+/-
WTOS105	105	specify	35.5+/-
WTOS110	110	specify	35.5+/-
WTOS115	115	specify	35.5+/-
WTOS120	120	specify	35.5+/-



WTOSxx-60 - WALL TALL OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

SPECIFY HEIGHT FROM 104.1cm to 155cm

FOUR ADJUSTABLE SHELVES SPACED EQUALLY.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULA @ LEFT TO DETERMINE THE EXACT SIZE FOR DEPTH. SEE THE APPROPRIATE DOOR SHEET FOR THE PT (profile thickness) VALUE.

CODE	W (cm)	Height (cm)	D (cm)
WTOS15-60	15	specify	63+/-
WTOS20-60	20	specify	63+/-
WTOS25-60	25	specify	63+/-
WTOS30-60	30	specify	63+/-
WTOS35-60	35	specify	63+/-
WTOS40-60	40	specify	63+/-
WTOS45-60	45	specify	63+/-
WTOS50-60	50	specify	63+/-
WTOS55-60	55	specify	63+/-
WTOS60-60	60	specify	63+/-
WTOS65-60	65	specify	63+/-
WTOS70-60	70	specify	63+/-
WTOS75-60	75	specify	63+/-
WTOS76.2-60	76.2	specify	63+/-
WTOS80-60	80	specify	63+/-
WTOS85-60	85	specify	63+/-
WTOS90-60	90	specify	63+/-
WTOS91.4-60	91.4	specify	63+/-
WTOS95-60	95	specify	63+/-
WTOS100-60	100	specify	63+/-
WTOS105-60	105	specify	63+/-
WTOS110-60	110	specify	63+/-
WTOS115-60	115	specify	63+/-
WTOS120-60	120	specify	63+/-

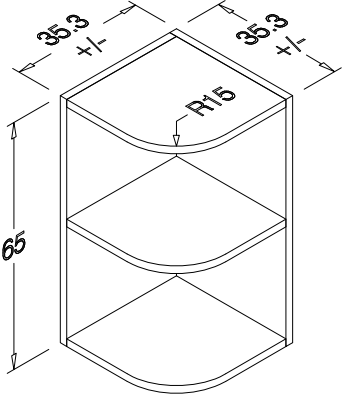
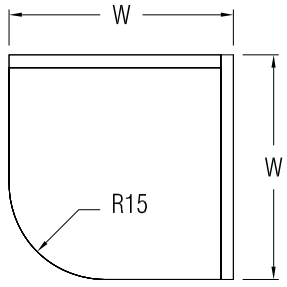
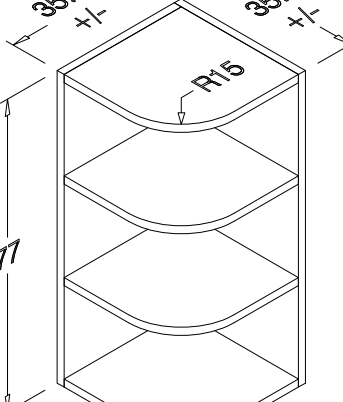
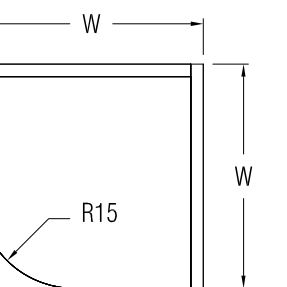
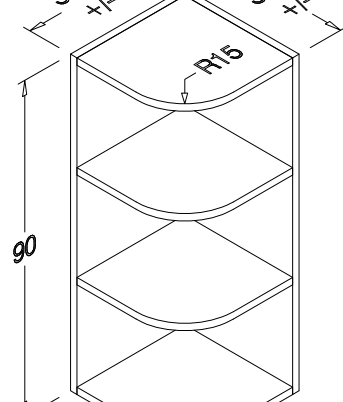
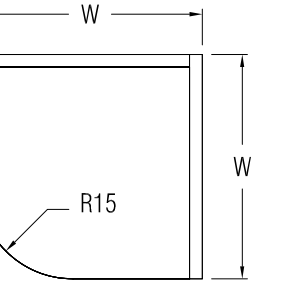
WALL RADIUS OPEN SHELF

65, 77 & 90cm HIGH x 35.5+/- WIDE X 35.5+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

WROS3565	<u>WROS3565 - WALL RADIUS OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. ONE FIXED SHELF @ CENTER SPECIFY LEFT OR RIGHT ON ORDERS. SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULA @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	CODE WROS3565 W HEIGHT (cm) (cm)
		65 35.5+/- <u>TOP VIEW DETAILS</u>  $W = PT + 0.3 + 33$ where PT=PROFILE THICKNESS of surrounding Door Style
WROS3577	<u>WROS3577 - WALL RADIUS OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. TWO FIXED SHELVES SPACED EQUALLY. SPECIFY LEFT OR RIGHT ON ORDERS. SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULA @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	CODE WROS3577 W HEIGHT (cm) (cm)
		77 35.5+/- <u>TOP VIEW DETAILS</u>  $W = PT + 0.3 + 33$ where PT=PROFILE THICKNESS of surrounding Door Style
WROS3590	<u>WROS3590 - WALL RADIUS OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. TWO FIXED SHELVES SPACED EQUALLY. SPECIFY LEFT OR RIGHT ON ORDERS. SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULA @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	CODE WROS3590 W HEIGHT (cm) (cm)
		90 35.5+/- <u>TOP VIEW DETAILS</u>  $W = PT + 0.3 + 33$ where PT=PROFILE THICKNESS of surrounding Door Style

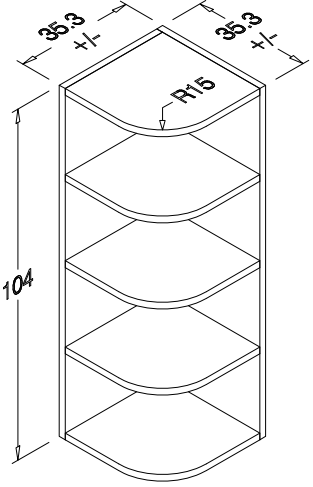
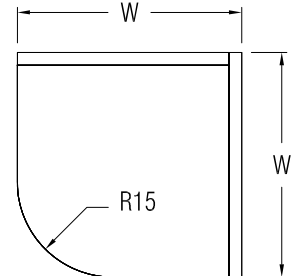
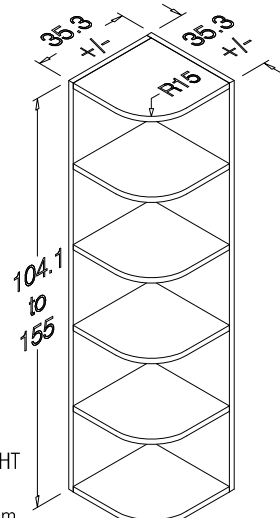
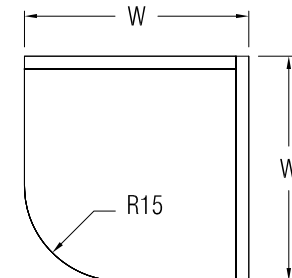
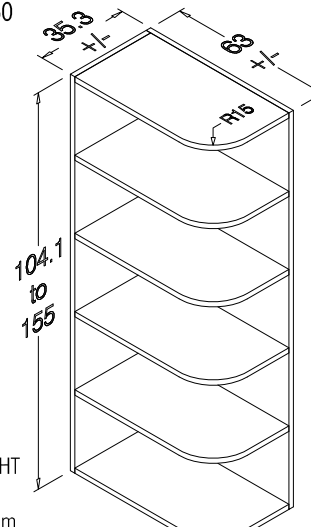
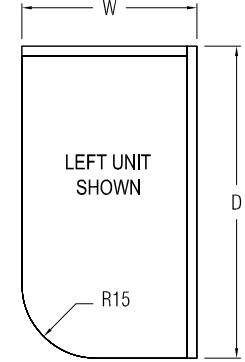
WALL & WALL TALL RADIUS OPEN SHELF

104 & 104.1 to 155cm HIGH x 35.5+/- WIDE X 35.5+/- DEEP & 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

WROS35104		<u>WROS35104 - WALL RADIUS OPEN SHELF</u>		<u>CODE</u>		W (cm) HEIGHT (cm)	
		FINISHED INTERIOR AND FRONT EDGES.		WROS35104		35.5+/- 104	
		FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.		TOP VIEW DETAILS			
		THREE FIXED SHELVES SPACED EQUALLY.				W=PT+0.3+33 where PT=PROFILE THICKNESS of surrounding Door Style	
		SPECIFY LEFT OR RIGHT ON ORDERS.					
		SEE ADDITIONAL DETAILS AT RIGHT.					
		NOTE:					
		CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULA @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE					
WTROS35		<u>WTROS35 - WALL TALL RADIUS OPEN SHELF</u>		<u>CODE</u>		W (cm) HEIGHT (cm)	
		FINISHED INTERIOR AND FRONT EDGES.		WTROS35		35.5+/- variable	
SPECIFY HEIGHT FROM 104.1 to 155cm		FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.		TOP VIEW DETAILS			
		FOUR FIXED SHELVES SPACED EQUALLY.				W=PT+0.3+33 where PT=PROFILE THICKNESS of surrounding Door Style	
		SPECIFY HEIGHT FROM 104.1 to 155cm					
		SPECIFY LEFT OR RIGHT ON ORDERS.					
		SEE ADDITIONAL DETAILS AT RIGHT.					
		NOTE:					
		CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULA @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE					
WTROS35-60		<u>WTROS35-60 - WALL TALL RADIUS OPEN SHELF BASE DEPTH</u>		<u>CODE</u>		W (cm) D (cm) HEIGHT (cm)	
		FINISHED INTERIOR AND FRONT EDGES.		WTROS35-60		35.5+/- 63+/- variable	
LEFT UNIT SHOWN		FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.		TOP VIEW DETAILS			
SPECIFY HEIGHT FROM 104.1 to 155cm		FOUR FIXED SHELVES SPACED EQUALLY.				W=PT+0.3+33 D=PT+0.3+60.5 where PT=PROFILE THICKNESS of surrounding Door Style	
		SPECIFY HEIGHT FROM 104.1 to 155cm					
		SPECIFY LEFT OR RIGHT ON ORDERS (LEFT UNIT SHOWN)					
		SEE ADDITIONAL DETAILS AT RIGHT.					
		NOTE:					
		CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE					

TALL OPEN SHELF - ANGLE & "Z"

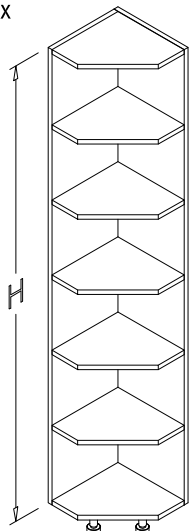
215, 228 & 242 H (200, 213 & 227 H CARCASE + 15H LEGS) X 35.5+/- & 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

TWAOS35xxx



TWAOS35xxx - TALL WALL ANGLE OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.
FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.
FIVE EQUALLY SPACED FIXED SHELVES.
SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE

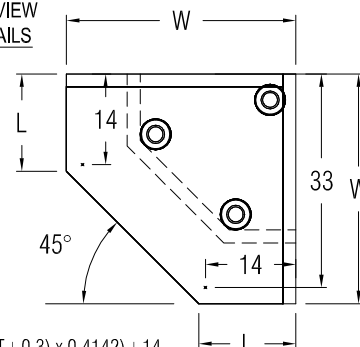
CODE

W

H

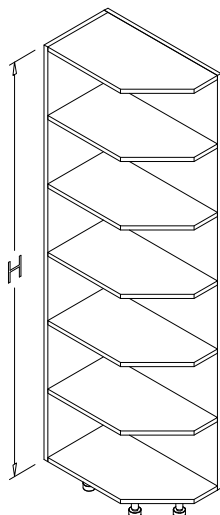
TWAOS35215	35.5+/-	200
TWAOS35228	35.5+/-	213
TWAOS35242	35.5+/-	227

TOP VIEW
DETAILS



$L = ((PT + 0.3) \times 0.4142) + 14$
 $W = PT + 0.3 + 33$; where
PT=PROFILE THICKNESS
of surrounding Door Style

TAOS35xxx



LEFT UNIT
SHOWN

TAOS35xxx - TALL ANGLE OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.
FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.
FIVE EQUALLY SPACED FIXED SHELVES.
SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZES FOR WIDTH & DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.

PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS.

(LEFT UNIT SHOWN)

CODE

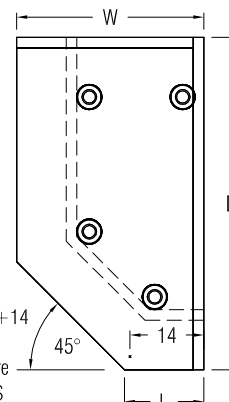
W

D

H

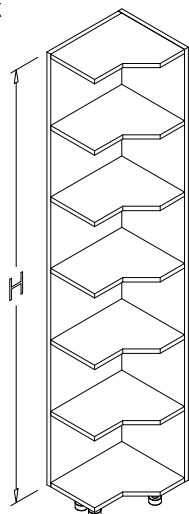
TAOS35215	35.5+/-	63+/-	200
TAOS35228	35.5+/-	63+/-	213
TAOS35242	35.5+/-	63+/-	227

TOP VIEW
DETAILS



$L = ((PT + 0.3) \times 0.4142) + 14$
 $W = PT + 0.3 + 33$
 $D = PT + 0.3 + 60.5$; where
PT=PROFILE THICKNESS
of surrounding Door Style

TWZOS40xxx



LEFT UNIT
SHOWN

TWZOS40xxx - TALL WALL Z OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.
FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.
FIVE EQUALLY SPACED FIXED SHELVES.
SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTHS. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.

PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS.

(LEFT UNIT SHOWN)

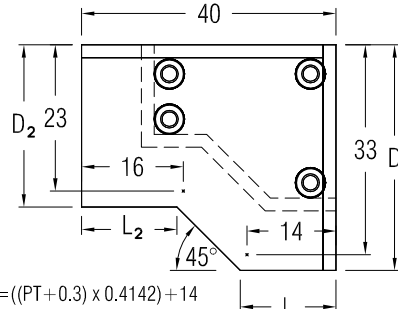
CODE

W

D

H

TWZOS40215	40	35.5+/-	200
TWZOS40228	40	35.5+/-	213
TWZOS40242	40	35.5+/-	227



$L = ((PT + 0.3) \times 0.4142) + 14$
 $L_2 = 16 - ((PT + 0.3) \times 0.4142)$
 $D = PT + 0.3 + 33$
 $D_2 = PT + 0.3 + 23$; where
PT=PROFILE THICKNESS
of surrounding Door Style

TOP VIEW
DETAILS

TALL OPEN SHELF - "Z" & RADIUS

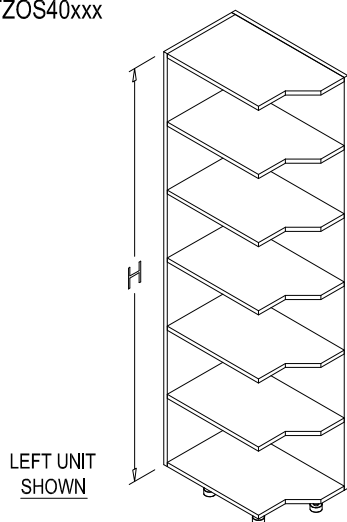
215, 228 & 242 H (200, 213 & 227 H CARCASE + 15H LEGS) X 35.5+/- & 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

TZOS40xxx



LEFT UNIT
SHOWN

TZOS40xxx - TALL Z OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND
MUST BE ORDERED SEPARATELY.

FIVE EQUALLY SPACED FIXED SHELVES.

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH
SURROUNDING DOOR PROFILES. SEE
FORMULAS @ RIGHT TO DETERMINE THE
EXACT DEPTHS. SEE THE APPROPRIATE
DOOR SHEET TO FOR THE PT (profile
thickness) VALUE.

PLEASE SPECIFY LEFT UNIT or RIGHT UNIT
ON ORDERS.

(LEFT UNIT SHOWN)

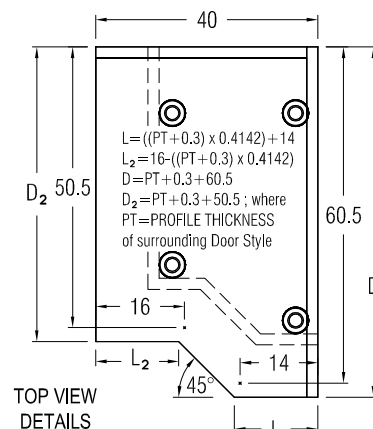
CODE

W

D

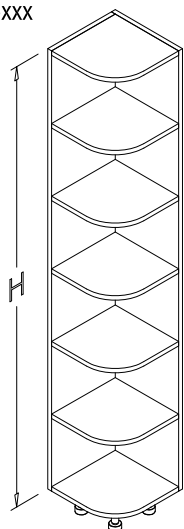
H

TZOS40215	40	63+/-	200
TZOS40228	40	63+/-	213
TZOS40242	40	63+/-	227



TOP VIEW
DETAILS

TWROS35xxx



RADIUS IS NOT
MODIFIABLE

TWROS35xxx - TALL WALL RADIUS OPEN
SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND
MUST BE ORDERED SEPARATELY.

FIVE EQUALLY SPACED FIXED SHELVES.

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH
SURROUNDING DOOR PROFILES. SEE
FORMULAS @ RIGHT TO DETERMINE THE
EXACT SIZES FOR WIDTH & DEPTH. SEE THE
APPROPRIATE DOOR SHEET TO FOR THE PT
(profile thickness) VALUE.

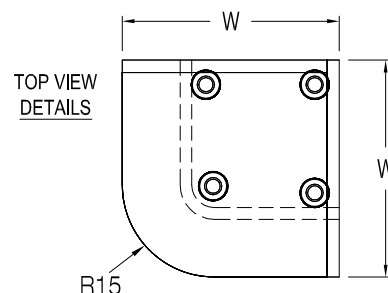
*** RADIUS IS NOT MODIFIABLE ***

CODE

W

H

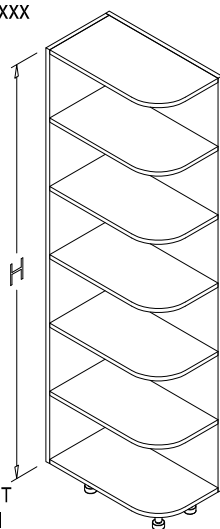
TWROS35215	35.5+/-		200
TWROS35228	35.5+/-		213
TWROS35242	35.5+/-		227



TOP VIEW
DETAILS

W=PT+0.3+33 ; where
PT=PROFILE THICKNESS
of surrounding Door Style

TROS35xxx



LEFT UNIT
SHOWN

RADIUS IS NOT
MODIFIABLE

TROS35xxx - TALL RADIUS OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND
MUST BE ORDERED SEPARATELY.

FIVE EQUALLY SPACED FIXED SHELVES.

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH
SURROUNDING DOOR PROFILES. SEE
FORMULAS @ RIGHT TO DETERMINE THE
EXACT SIZES FOR WIDTH & DEPTH. SEE THE
APPROPRIATE DOOR SHEET TO FOR THE PT
(profile thickness) VALUE.

PLEASE SPECIFY LEFT UNIT or RIGHT UNIT
ON ORDERS. (LEFT UNIT SHOWN)

*** RADIUS IS NOT MODIFIABLE ***

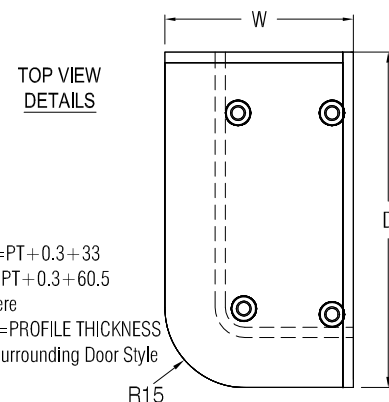
CODE

W

D

H

TROS35215	35.5+/-	63+/-	200
TROS35228	35.5+/-	63+/-	213
TROS35242	35.5+/-	63+/-	227



TOP VIEW
DETAILS

W=PT+0.3+33
D=PT+0.3+60.5
where
PT=PROFILE THICKNESS
of surrounding Door Style

TALL OPEN SHELF

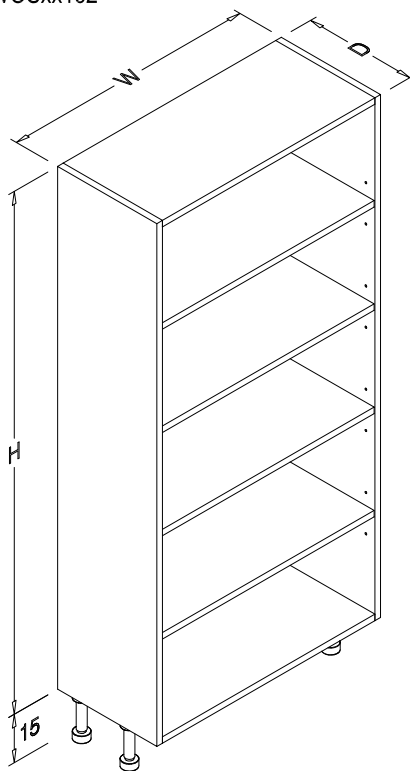
177 H (162 H CARCASE + 15H LEGS) x 35.5+/- or 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

TWOSxx162



TWOSxx162 - TALL WALL OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

FOUR EQUALLY SPACED ADJUSTABLE SHELVES.

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE

CODE

W
(cm)

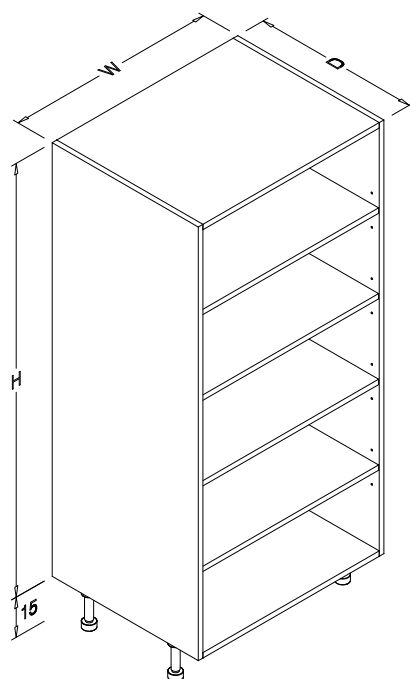
H
(cm)

D
(cm)

TWOS15162	15	162	35.5+/-
TWOS20162	20	162	35.5+/-
TWOS25162	25	162	35.5+/-
TWOS30162	30	162	35.5+/-
TWOS35162	35	162	35.5+/-
TWOS40162	40	162	35.5+/-
TWOS45162	45	162	35.5+/-
TWOS50162	50	162	35.5+/-
TWOS55162	55	162	35.5+/-
TWOS60162	60	162	35.5+/-
TWOS65162	65	162	35.5+/-
TWOS70162	70	162	35.5+/-
TWOS75162	75	162	35.5+/-
TWOS76.2162	76.2	162	35.5+/-
TWOS80162	80	162	35.5+/-
TWOS85162	85	162	35.5+/-
TWOS90162	90	162	35.5+/-
TWOS91.4162	91.4	162	35.5+/-
TWOS95162	95	162	35.5+/-
TWOS100162	100	162	35.5+/-
TWOS105162	105	162	35.5+/-
TWOS110162	110	162	35.5+/-
TWOS115162	115	162	35.5+/-
TWOS120162	120	162	35.5+/-

D=PT+0.3+33 ; where
PT=PROFILE THICKNESS
of surrounding Door Style

TOSxx162



TOSxx162 - TALL OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

FOUR EQUALLY SPACED ADJUSTABLE SHELVES.

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE

CODE

W
(cm)

H
(cm)

D
(cm)

TOS15162	15	162	63+/-
TOS20162	20	162	63+/-
TOS25162	25	162	63+/-
TOS30162	30	162	63+/-
TOS35162	35	162	63+/-
TOS40162	40	162	63+/-
TOS45162	45	162	63+/-
TOS50162	50	162	63+/-
TOS55162	55	162	63+/-
TOS60162	60	162	63+/-
TOS65162	65	162	63+/-
TOS70162	70	162	63+/-
TOS75162	75	162	63+/-
TOS76.2162	76.2	162	63+/-
TOS80162	80	162	63+/-
TOS85162	85	162	63+/-
TOS90162	90	162	63+/-
TOS91.4162	91.4	162	63+/-
TOS95162	95	162	63+/-
TOS100162	100	162	63+/-
TOS105162	105	162	63+/-
TOS110162	110	162	63+/-
TOS115162	115	162	63+/-
TOS120162	120	162	63+/-

D=PT+0.3+33 ; where
PT=PROFILE THICKNESS
of surrounding Door Style

TALL OPEN SHELF

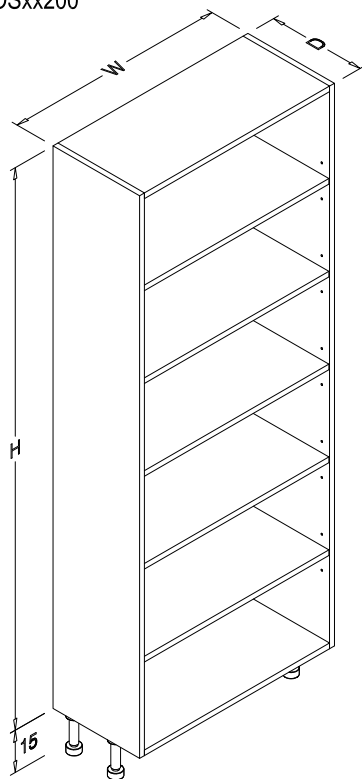
215 H (200 H CARCASE + 15H LEGS) x 35.5+/- or 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

TWOSxx200



TWOSxx200 - TALL WALL OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

FIVE EQUALLY SPACED ADJUSTABLE SHELVES.

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE

CODE

W
(cm)

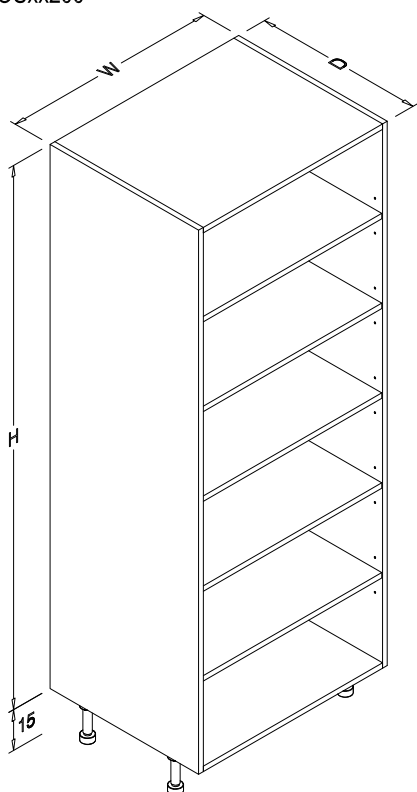
H
(cm)

D
(cm)

TWOS20200	15	200	35.5+/-
TWOS20200	20	200	35.5+/-
TWOS25200	25	200	35.5+/-
TWOS30200	30	200	35.5+/-
TWOS35200	35	200	35.5+/-
TWOS40200	40	200	35.5+/-
TWOS45200	45	200	35.5+/-
TWOS50200	50	200	35.5+/-
TWOS55200	55	200	35.5+/-
TWOS60200	60	200	35.5+/-
TWOS65200	65	200	35.5+/-
TWOS70200	70	200	35.5+/-
TWOS75200	75	200	35.5+/-
TWOS76.2200	76.2	200	35.5+/-
TWOS80200	80	200	35.5+/-
TWOS85200	85	200	35.5+/-
TWOS90200	90	200	35.5+/-
TWOS91.4200	91.4	200	35.5+/-
TWOS95200	95	200	35.5+/-
TWOS100200	100	200	35.5+/-
TWOS105200	105	200	35.5+/-
TWOS110200	110	200	35.5+/-
TWOS115200	115	200	35.5+/-
TWOS120200	120	200	35.5+/-

D=PT+0.3+33 ; where
PT=PROFILE THICKNESS
of surrounding Door Style

TOSxx200



TOSxx200 - TALL OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

FIVE EQUALLY SPACED ADJUSTABLE SHELVES.

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE

CODE

W
(cm)

H
(cm)

D
(cm)

TOS15200	15	200	63+/-
TOS20200	20	200	63+/-
TOS25200	25	200	63+/-
TOS30200	30	200	63+/-
TOS35200	35	200	63+/-
TOS40200	40	200	63+/-
TOS45200	45	200	63+/-
TOS50200	50	200	63+/-
TOS55200	55	200	63+/-
TOS60200	60	200	63+/-
TOS65200	65	200	63+/-
TOS70200	70	200	63+/-
TOS75200	75	200	63+/-
TOS76.2200	76.2	200	63+/-
TOS80200	80	200	63+/-
TOS85200	85	200	63+/-
TOS90200	90	200	63+/-
TOS91.4200	91.4	200	63+/-
TOS95200	95	200	63+/-
TOS100200	100	200	63+/-
TOS105200	105	200	63+/-
TOS110200	110	200	63+/-
TOS115200	115	200	63+/-
TOS120200	120	200	63+/-

D=PT+0.3+33 ; where
PT=PROFILE THICKNESS
of surrounding Door Style

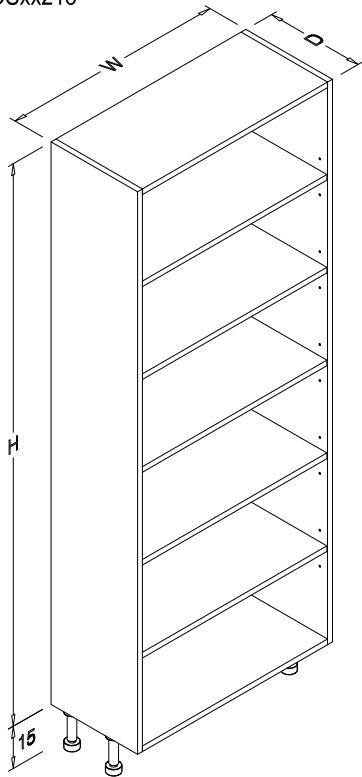
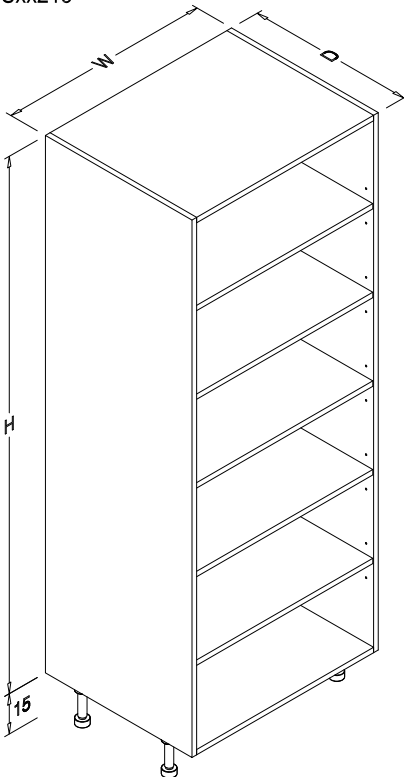
TALL OPEN SHELF

228H (213H CARCASE + 15H LEGS) x 35.5+/- or 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

TWOSxx213																																																																																																							
	<u>TWOSxx213 - TALL WALL OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. FIVE EQUALLY SPACED ADJUSTABLE SHELVES. SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	<table><tr><th>CODE</th><th>W (cm)</th><th>H (cm)</th><th>D (cm)</th></tr><tr><td>TWOS15213</td><td>15</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS20213</td><td>20</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS25213</td><td>25</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS30213</td><td>30</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS35213</td><td>35</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS40213</td><td>40</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS45213</td><td>45</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS50213</td><td>50</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS55213</td><td>55</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS60213</td><td>60</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS65213</td><td>65</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS70213</td><td>70</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS75213</td><td>75</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS76.2213</td><td>76.2</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS80213</td><td>80</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS85213</td><td>85</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS90213</td><td>90</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS91.4213</td><td>91.4</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS95213</td><td>95</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS100213</td><td>100</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS105213</td><td>105</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS110213</td><td>110</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS115213</td><td>115</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWOS120213</td><td>120</td><td>213</td><td>35.5+/-</td></tr></table> D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style		CODE	W (cm)	H (cm)	D (cm)	TWOS15213	15	213	35.5+/-	TWOS20213	20	213	35.5+/-	TWOS25213	25	213	35.5+/-	TWOS30213	30	213	35.5+/-	TWOS35213	35	213	35.5+/-	TWOS40213	40	213	35.5+/-	TWOS45213	45	213	35.5+/-	TWOS50213	50	213	35.5+/-	TWOS55213	55	213	35.5+/-	TWOS60213	60	213	35.5+/-	TWOS65213	65	213	35.5+/-	TWOS70213	70	213	35.5+/-	TWOS75213	75	213	35.5+/-	TWOS76.2213	76.2	213	35.5+/-	TWOS80213	80	213	35.5+/-	TWOS85213	85	213	35.5+/-	TWOS90213	90	213	35.5+/-	TWOS91.4213	91.4	213	35.5+/-	TWOS95213	95	213	35.5+/-	TWOS100213	100	213	35.5+/-	TWOS105213	105	213	35.5+/-	TWOS110213	110	213	35.5+/-	TWOS115213	115	213	35.5+/-	TWOS120213	120	213	35.5+/-
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	<u>TOSxx213 - TALL OPEN SHELF</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. FIVE EQUALLY SPACED ADJUSTABLE SHELVES. SEE ADDITIONAL DETAILS AT RIGHT. <u>NOTE:</u> CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE	<table><tr><th>CODE</th><th>W (cm)</th><th>H (cm)</th><th>D (cm)</th></tr><tr><td>TOS15213</td><td>15</td><td>213</td><td>63+/-</td></tr><tr><td>TOS20213</td><td>20</td><td>213</td><td>63+/-</td></tr><tr><td>TOS25213</td><td>25</td><td>213</td><td>63+/-</td></tr><tr><td>TOS30213</td><td>30</td><td>213</td><td>63+/-</td></tr><tr><td>TOS35213</td><td>35</td><td>213</td><td>63+/-</td></tr><tr><td>TOS40213</td><td>40</td><td>213</td><td>63+/-</td></tr><tr><td>TOS45213</td><td>45</td><td>213</td><td>63+/-</td></tr><tr><td>TOS50213</td><td>50</td><td>213</td><td>63+/-</td></tr><tr><td>TOS55213</td><td>55</td><td>213</td><td>63+/-</td></tr><tr><td>TOS60213</td><td>60</td><td>213</td><td>63+/-</td></tr><tr><td>TOS65213</td><td>65</td><td>213</td><td>63+/-</td></tr><tr><td>TOS70213</td><td>70</td><td>213</td><td>63+/-</td></tr><tr><td>TOS75213</td><td>75</td><td>213</td><td>63+/-</td></tr><tr><td>TOS76.2213</td><td>76.2</td><td>213</td><td>63+/-</td></tr><tr><td>TOS80213</td><td>80</td><td>213</td><td>63+/-</td></tr><tr><td>TOS85213</td><td>85</td><td>213</td><td>63+/-</td></tr><tr><td>TOS90213</td><td>90</td><td>213</td><td>63+/-</td></tr><tr><td>TOS91.4213</td><td>91.4</td><td>213</td><td>63+/-</td></tr><tr><td>TOS95213</td><td>95</td><td>213</td><td>63+/-</td></tr><tr><td>TOS100213</td><td>100</td><td>213</td><td>63+/-</td></tr><tr><td>TOS105213</td><td>105</td><td>213</td><td>63+/-</td></tr><tr><td>TOS110213</td><td>110</td><td>213</td><td>63+/-</td></tr><tr><td>TOS115213</td><td>115</td><td>213</td><td>63+/-</td></tr><tr><td>TOS120213</td><td>120</td><td>213</td><td>63+/-</td></tr></table> D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style		CODE	W (cm)	H (cm)	D (cm)	TOS15213	15	213	63+/-	TOS20213	20	213	63+/-	TOS25213	25	213	63+/-	TOS30213	30	213	63+/-	TOS35213	35	213	63+/-	TOS40213	40	213	63+/-	TOS45213	45	213	63+/-	TOS50213	50	213	63+/-	TOS55213	55	213	63+/-	TOS60213	60	213	63+/-	TOS65213	65	213	63+/-	TOS70213	70	213	63+/-	TOS75213	75	213	63+/-	TOS76.2213	76.2	213	63+/-	TOS80213	80	213	63+/-	TOS85213	85	213	63+/-	TOS90213	90	213	63+/-	TOS91.4213	91.4	213	63+/-	TOS95213	95	213	63+/-	TOS100213	100	213	63+/-	TOS105213	105	213	63+/-	TOS110213	110	213	63+/-	TOS115213	115	213	63+/-	TOS120213	120	213	63+/-
CODE	W (cm)	H (cm)	D (cm)																																																																																																				
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TALL OPEN SHELF

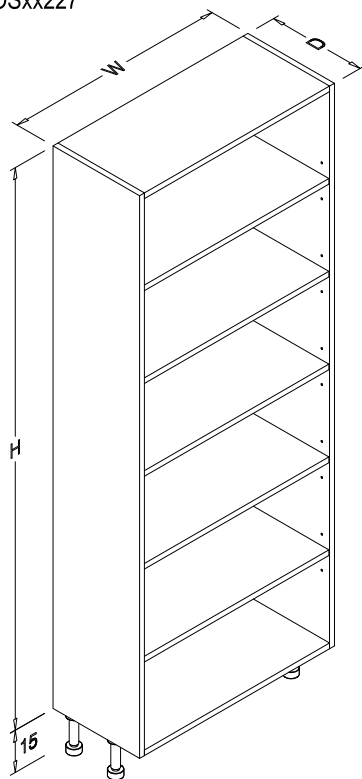
242 H (227 H CARCASE + 15H LEGS) x 35.5+/- or 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

TWOSxx227



TWOSxx227 - TALL WALL OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

FIVE EQUALLY SPACED ADJUSTABLE SHELVES.

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE

CODE

W
(cm)

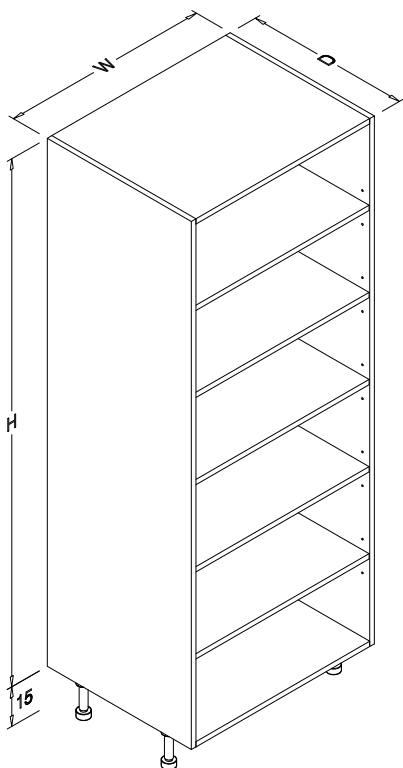
H
(cm)

D
(cm)

TWOS15227	15	227	35.5+/-
TWOS20227	20	227	35.5+/-
TWOS25227	25	227	35.5+/-
TWOS30227	30	227	35.5+/-
TWOS35227	35	227	35.5+/-
TWOS40227	40	227	35.5+/-
TWOS45227	45	227	35.5+/-
TWOS50227	50	227	35.5+/-
TWOS55227	55	227	35.5+/-
TWOS60227	60	227	35.5+/-
TWOS65227	65	227	35.5+/-
TWOS70227	70	227	35.5+/-
TWOS75227	75	227	35.5+/-
TWOS76.2227	76.2	227	35.5+/-
TWOS80227	80	227	35.5+/-
TWOS85227	85	227	35.5+/-
TWOS90227	90	227	35.5+/-
TWOS91.4227	91.4	227	35.5+/-
TWOS95227	95	227	35.5+/-
TWOS100227	100	227	35.5+/-
TWOS105227	105	227	35.5+/-
TWOS110227	110	227	35.5+/-
TWOS115227	115	227	35.5+/-
TWOS120227	120	227	35.5+/-

D=PT+0.3+33 ; where
PT=PROFILE THICKNESS
of surrounding Door Style

TOSxx227



TOSxx227 - TALL OPEN SHELF

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

FIVE EQUALLY SPACED ADJUSTABLE SHELVES.

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE

CODE

W
(cm)

H
(cm)

D
(cm)

TOS15227	15	227	63+/-
TOS20227	20	227	63+/-
TOS25227	25	227	63+/-
TOS30227	30	227	63+/-
TOS35227	35	227	63+/-
TOS40227	40	227	63+/-
TOS45227	45	227	63+/-
TOS50227	50	227	63+/-
TOS55227	55	227	63+/-
TOS60227	60	227	63+/-
TOS65227	65	227	63+/-
TOS70227	70	227	63+/-
TOS75227	75	227	63+/-
TOS76.2227	76.2	227	63+/-
TOS80227	80	227	63+/-
TOS85227	85	227	63+/-
TOS90227	90	227	63+/-
TOS91.4227	91.4	227	63+/-
TOS95227	95	227	63+/-
TOS100227	100	227	63+/-
TOS105227	105	227	63+/-
TOS110227	110	227	63+/-
TOS115227	115	227	63+/-
TOS120227	120	227	63+/-

D=PT+0.3+33 ; where
PT=PROFILE THICKNESS
of surrounding Door Style

BASE SUSPENDED OPEN SHELF - ANGLE & "Z"

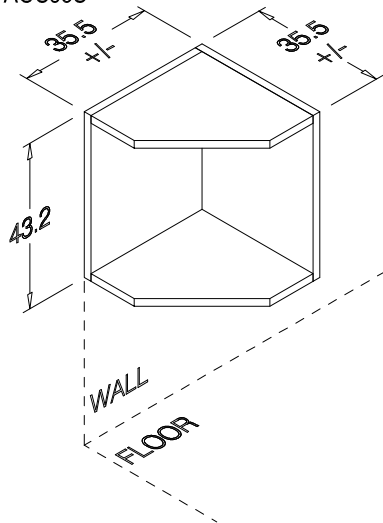
43.2H x 35.5+/- & 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

BWAOS35S



BWAOS35S - BASE WALL ANGLE OPEN SHELF SUSPENDED

FINISHED INTERIOR AND FRONT EDGES.
FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.
SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

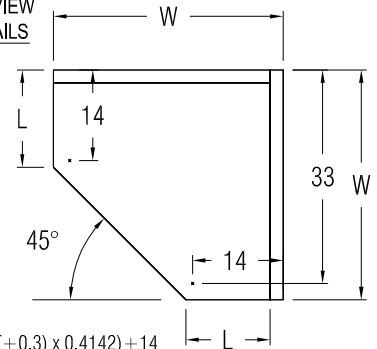
CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES WHICH IN TURN DETERMINES THE EXACT WIDTH. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZE. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE

CODE

width (cm) depth (cm)

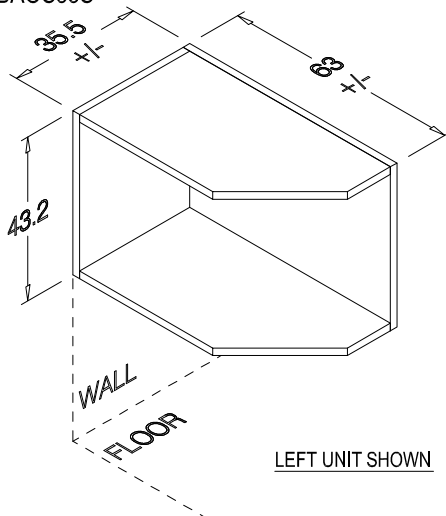
BWAOS35S 35.5+/- 35.5+/-

TOP VIEW DETAILS



$L = ((PT + 0.3) \times 0.4142) + 14$
 $W = PT + 0.3 + 33$; where
PT=PROFILE THICKNESS
of surrounding Door Style

BAOS35S



BAOS35S - BASE ANGLE OPEN SHELF SUSPENDED

FINISHED INTERIOR AND FRONT EDGES.
FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.
SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZES FOR WIDTH & DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.

PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS.

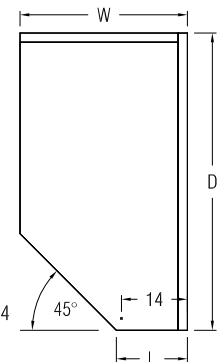
(LEFT UNIT SHOWN)

CODE

width (cm) depth (cm)

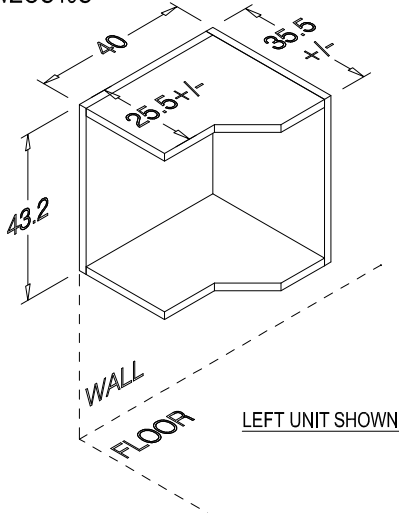
BAOS35S 35.5+/- 63+/-

TOP VIEW DETAILS



$L = ((PT + 0.3) \times 0.4142) + 14$
 $W = PT + 0.3 + 33$
 $D = PT + 0.3 + 60.5$; where
PT=PROFILE THICKNESS
of surrounding Door Style

BWZOS40S



BWZOS40S - BASE WALL Z OPEN SHELF SUSPENDED

FINISHED INTERIOR AND FRONT EDGES.
FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.
SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTHS. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.

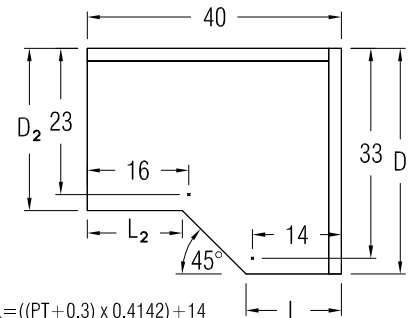
PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS.

(LEFT UNIT SHOWN)

CODE

width (cm) depth (cm)

BWZOS40S 40 35.5+/-



$L = ((PT + 0.3) \times 0.4142) + 14$
 $L_2 = 16 - ((PT + 0.3) \times 0.4142)$
 $D = PT + 0.3 + 33$
 $D_2 = PT + 0.3 + 23$; where
PT=PROFILE THICKNESS
of surrounding Door Style

TOP VIEW DETAILS

BASE SUSPENDED OPEN SHELF - "Z" & RADIUS

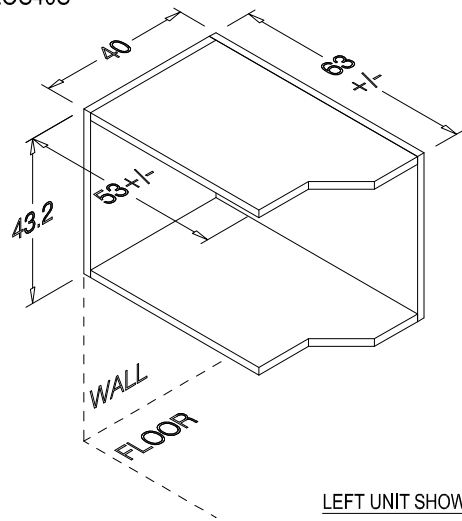
43.2H x 35.5+/- & 63+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

BZOS40S



LEFT UNIT SHOWN

BZOS40S - BASE Z OPEN SHELF SUSPENDED

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTHS. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.

PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS.

(LEFT UNIT SHOWN)

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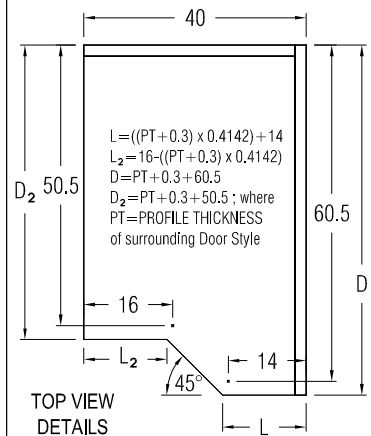
width
(cm)

depth
(cm)

BZOS40S

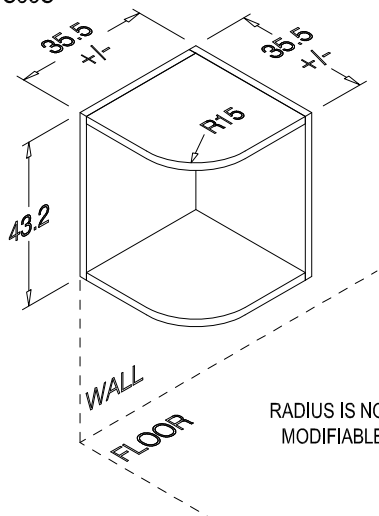
40

63+/-



TOP VIEW
DETAILS

BWROS35S



RADIUS IS NOT
MODIFIABLE

BWROS35S - BASE WALL RADIUS OPEN
SHELF SUSPENDED

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

ONE FIXED SHELF @ CENTER
SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZES FOR WIDTH & DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.

*** RADIUS IS NOT MODIFIABLE ***

CODE

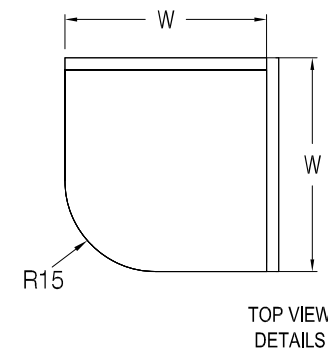
width
(cm)

depth
(cm)

BWROS35S

35.5+/-

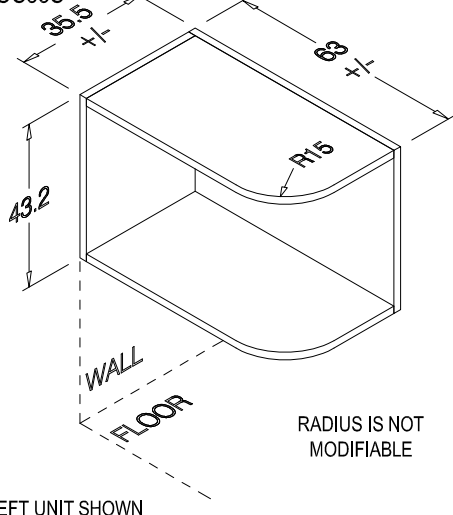
35.5+/-



TOP VIEW
DETAILS

$W = PT + 0.3 + 33$; where
 PT = PROFILE THICKNESS of surrounding Door Style

BROS35S



RADIUS IS NOT
MODIFIABLE

LEFT UNIT SHOWN

BROS35S - BASE RADIUS OPEN SHELF
SUSPENDED

FINISHED INTERIOR AND FRONT EDGES.

FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY.

SEE ADDITIONAL DETAILS AT RIGHT.

NOTE:

CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZES FOR WIDTH & DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.

PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS. (LEFT UNIT SHOWN)

*** RADIUS IS NOT MODIFIABLE ***

CODE

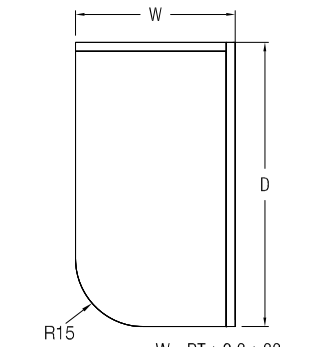
width
(cm)

depth
(cm)

BROS35S

35.5+/-

63+/-



TOP VIEW
DETAILS

$W = PT + 0.3 + 33$
 $D = PT + 0.3 + 60.5$; where
 PT = PROFILE THICKNESS of surrounding Door Style

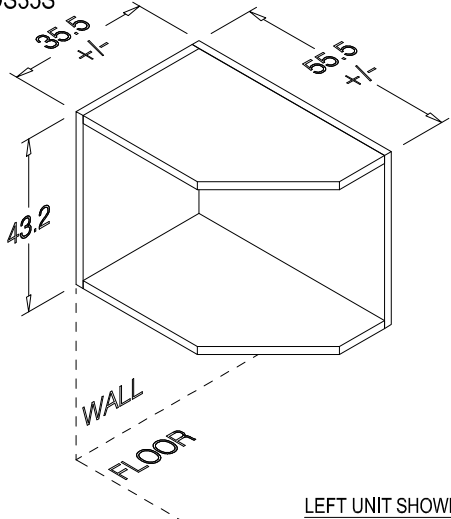
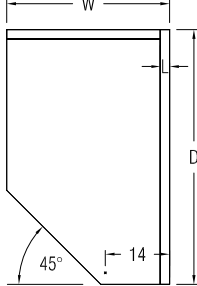
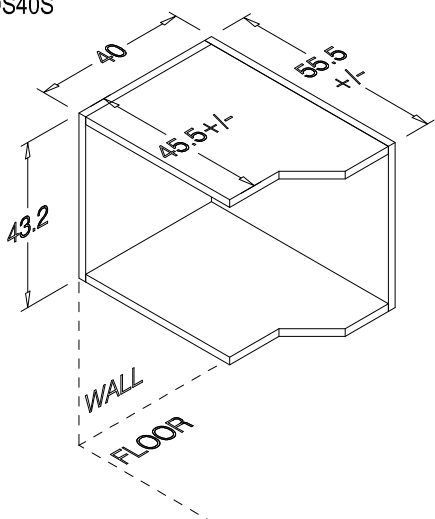
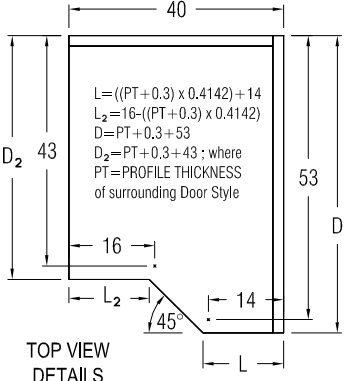
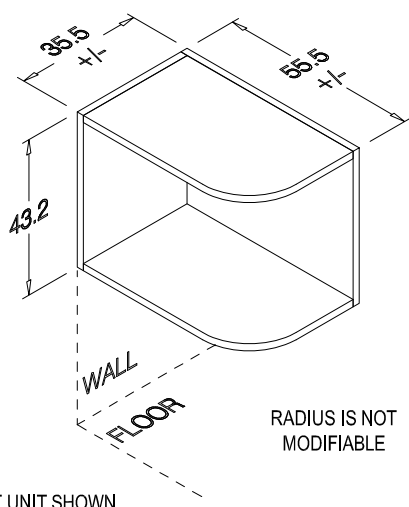
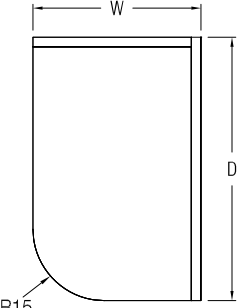
VANITY SUSPENDED OPEN SHELF - ANGLE, "Z" & RADIUS

43.2H x 55.5+/- DEEP

irpinia

ILLUSTRATION

DESCRIPTION

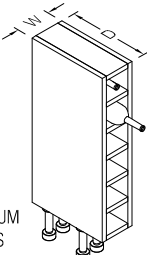
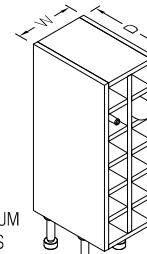
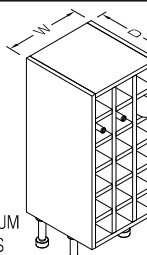
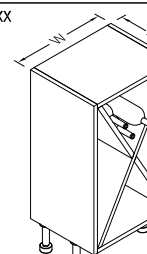
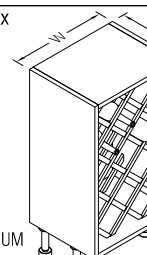
VAOS35S  LEFT UNIT SHOWN	<u>VAOS35S - VANITY ANGLE OPEN SHELF SUSPENDED</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. SEE ADDITIONAL DETAILS AT RIGHT. NOTE: CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZES FOR WIDTH & DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE. PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS. (LEFT UNIT SHOWN)	<table border="1"> <thead> <tr> <th>CODE</th><th>width (cm)</th><th>depth (cm)</th></tr> </thead> <tbody> <tr> <td>VAOS35S</td><td>35.5+/-</td><td>55.5+/-</td></tr> </tbody> </table> TOP VIEW DETAILS  $L = ((PT + 0.3) \times 0.4142) + 14$ $W = PT + 0.3 + 33$ $D = PT + 0.3 + 53$; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	width (cm)	depth (cm)	VAOS35S	35.5+/-	55.5+/-
CODE	width (cm)	depth (cm)						
VAOS35S	35.5+/-	55.5+/-						
VZOS40S  LEFT UNIT SHOWN	<u>VZOS40S - VANITY Z OPEN SHELF SUSPENDED</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. SEE ADDITIONAL DETAILS AT RIGHT. NOTE: CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTHS. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE. PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS. (LEFT UNIT SHOWN)	<table border="1"> <thead> <tr> <th>CODE</th><th>width (cm)</th><th>depth (cm)</th></tr> </thead> <tbody> <tr> <td>VZOS40S</td><td>40</td><td>55.5+/-</td></tr> </tbody> </table> TOP VIEW DETAILS  $L = ((PT + 0.3) \times 0.4142) + 14$ $L_2 = 16 - ((PT + 0.3) \times 0.4142)$ $D = PT + 0.3 + 53$ $D_2 = PT + 0.3 + 43$; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	width (cm)	depth (cm)	VZOS40S	40	55.5+/-
CODE	width (cm)	depth (cm)						
VZOS40S	40	55.5+/-						
VROS35S  RADIUS IS NOT MODIFIABLE LEFT UNIT SHOWN	<u>VROS35S - VANITY RADIUS OPEN SHELF SUSPENDED</u> FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. SEE ADDITIONAL DETAILS AT RIGHT. NOTE: CABINET DEPTH IS SIZED TO MATCH SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT SIZES FOR WIDTH & DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE. PLEASE SPECIFY LEFT UNIT or RIGHT UNIT ON ORDERS. (LEFT UNIT SHOWN) *** RADIUS IS NOT MODIFIABLE ***	<table border="1"> <thead> <tr> <th>CODE</th><th>width (cm)</th><th>depth (cm)</th></tr> </thead> <tbody> <tr> <td>VROS35S</td><td>35.5+/-</td><td>55.5+/-</td></tr> </tbody> </table> TOP VIEW DETAILS  $W = PT + 0.3 + 33$ $D = PT + 0.3 + 53$; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	width (cm)	depth (cm)	VROS35S	35.5+/-	55.5+/-
CODE	width (cm)	depth (cm)						
VROS35S	35.5+/-	55.5+/-						

BASE WALL WINE RACKS 87H (72H CARCASE + 15H LEGS) x 35.5+/- DEEP



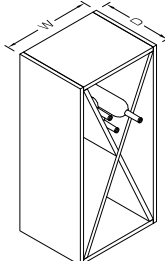
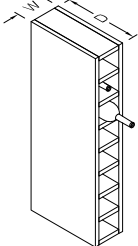
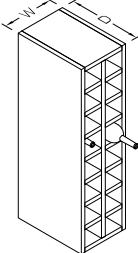
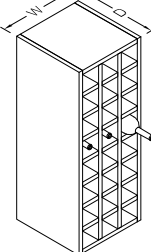
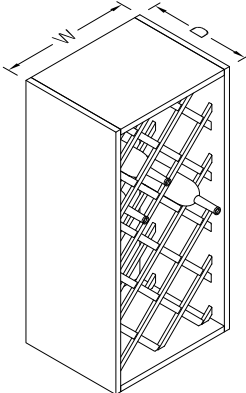
ILLUSTRATION

DESCRIPTION

BWWR15  9cm MINIMUM OPENINGS	<u>BWWR15 - BASE WALL WINE RACK</u> 6 RECTANGULAR WINE COMPARTMENTS. (NOTE: 9cm MINIMUM COMPARTMENT OPENING SIZE) FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	CODE	W (cm)	D (cm)
		BWWR15	15	35.5+/-
		D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style		
BWWR25  9cm MINIMUM OPENINGS	<u>BWWR25 - BASE WALL WINE RACK</u> 12 RECTANGULAR WINE COMPARTMENTS. (NOTE: 9cm MINIMUM COMPARTMENT OPENING SIZE) FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	CODE	W (cm)	D (cm)
		BWWR25	25	35.5+/-
		D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style		
BWWR35  9cm MINIMUM OPENINGS	<u>BWWR35 - BASE WALL WINE RACK</u> 18 RECTANGULAR WINE COMPARTMENTS. (NOTE: 9cm MINIMUM COMPARTMENT OPENING SIZE) FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	CODE	W (cm)	D (cm)
		BWWR35	35	35.5+/-
		D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style		
BWWRCCxx 	<u>BWWRCCxx - BASE WALL WINE RACK w/ CRISSCROSS DIVIDERS</u> 4 TRIANGULAR WINE SECTIONS CREATED BY CRISSCROSSED PANELS. FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	CODE	W (cm)	D (cm)
		BWWRCC45	45	35.5+/-
		BWWRCC60	60	35.5+/-
		D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style		
BWWRDLxx  10cm MINIMUM OPENINGS	<u>BWWRDLxx - BASE WALL WINE RACK w/ DIAGONAL LATTICE DIVIDERS</u> DIAGONAL WOOD LATTICE WINE DIVIDERS. (NOTE: 10cm MINIMUM COMPARTMENT OPENING SIZE) FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	CODE	W (cm)	D (cm)
		BWWRDL30	30	35.5+/-
		BWWRDL45	45	35.5+/-
		BWWRDL60	60	35.5+/-
		D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style		

ILLUSTRATION

DESCRIPTION

WWRCCxyy 	WWRCCxyy - WALL WINE RACK w/ CRISSCROSS DIVIDERS 4 TRIANGULAR WINE SECTIONS CREATED BY CRISSCROSSED PANELS. FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	CODE W H D (cm) (cm) (cm) <table><tr><td>WWRCC4577</td><td>45</td><td>77</td><td>35.5+/-</td></tr><tr><td>WWRCC4590</td><td>45</td><td>90</td><td>35.5+/-</td></tr><tr><td>WWRCC45104</td><td>45</td><td>104</td><td>35.5+/-</td></tr><tr><td>WWRCC6077</td><td>60</td><td>77</td><td>35.5+/-</td></tr><tr><td>WWRCC6090</td><td>60</td><td>90</td><td>35.5+/-</td></tr><tr><td>WWRCC60104</td><td>60</td><td>104</td><td>35.5+/-</td></tr></table> D=PT+0.3+33	WWRCC4577	45	77	35.5+/-	WWRCC4590	45	90	35.5+/-	WWRCC45104	45	104	35.5+/-	WWRCC6077	60	77	35.5+/-	WWRCC6090	60	90	35.5+/-	WWRCC60104	60	104	35.5+/-												
WWRCC4577	45	77	35.5+/-																																			
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WWRCC6090	60	90	35.5+/-																																			
WWRCC60104	60	104	35.5+/-																																			
WWR15xx  9cm MINIMUM OPENINGS	WWR15xx - WALL WINE RACK WWR1577 HAS 7 RECTANGULAR WINE COMPARTMENTS. WWR1590 HAS 8 RECTANGULAR WINE COMPARTMENTS. WWR15104 HAS 9 RECTANGULAR WINE COMPARTMENTS. FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	CODE W H D (cm) (cm) (cm) <table><tr><td>WWR1577</td><td>15</td><td>77</td><td>35.5+/-</td></tr><tr><td>WWR1590</td><td>15</td><td>90</td><td>35.5+/-</td></tr><tr><td>WWR15104</td><td>15</td><td>104</td><td>35.5+/-</td></tr></table> D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style	WWR1577	15	77	35.5+/-	WWR1590	15	90	35.5+/-	WWR15104	15	104	35.5+/-																								
WWR1577	15	77	35.5+/-																																			
WWR1590	15	90	35.5+/-																																			
WWR15104	15	104	35.5+/-																																			
WWR25xx  9cm MINIMUM OPENINGS	WWR25xx - WALL WINE RACK WWR2577 HAS 14 RECTANGULAR WINE COMPARTMENTS. WWR2590 HAS 16 RECTANGULAR WINE COMPARTMENTS. WWR25104 HAS 18 RECTANGULAR WINE COMPARTMENTS. FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	CODE W H D (cm) (cm) (cm) <table><tr><td>WWR2577</td><td>25</td><td>77</td><td>35.5+/-</td></tr><tr><td>WWR2590</td><td>25</td><td>90</td><td>35.5+/-</td></tr><tr><td>WWR25104</td><td>25</td><td>104</td><td>35.5+/-</td></tr></table> D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style	WWR2577	25	77	35.5+/-	WWR2590	25	90	35.5+/-	WWR25104	25	104	35.5+/-																								
WWR2577	25	77	35.5+/-																																			
WWR2590	25	90	35.5+/-																																			
WWR25104	25	104	35.5+/-																																			
WWR35xx  9cm MINIMUM OPENINGS	WWR35xx - WALL WINE RACK WWR3577 HAS 21 RECTANGULAR WINE COMPARTMENTS. WWR3590 HAS 24 RECTANGULAR WINE COMPARTMENTS. WWR35104 HAS 27 RECTANGULAR WINE COMPARTMENTS. FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	CODE W H D (cm) (cm) (cm) <table><tr><td>WWR3577</td><td>35</td><td>77</td><td>35.5+/-</td></tr><tr><td>WWR3590</td><td>35</td><td>90</td><td>35.5+/-</td></tr><tr><td>WWR35104</td><td>35</td><td>104</td><td>35.5+/-</td></tr></table> D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style	WWR3577	35	77	35.5+/-	WWR3590	35	90	35.5+/-	WWR35104	35	104	35.5+/-																								
WWR3577	35	77	35.5+/-																																			
WWR3590	35	90	35.5+/-																																			
WWR35104	35	104	35.5+/-																																			
WWRDLxyy  10cm MINIMUM OPENINGS	WWRDLxyy - BASE WALL WINE RACK w/ DIAGONAL LATTICE DIVIDERS DIAGONAL WOOD LATTICE WINE DIVIDERS. (NOTE: 10cm MINIMUM COMPARTMENT OPENING SIZE) FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	CODE W H D (cm) (cm) (cm) <table><tr><td>WWRDL3077</td><td>30</td><td>77</td><td>35.5+/-</td></tr><tr><td>WWRDL3090</td><td>30</td><td>90</td><td>35.5+/-</td></tr><tr><td>WWRDL30104</td><td>30</td><td>104</td><td>35.5+/-</td></tr><tr><td>WWRDL4577</td><td>45</td><td>77</td><td>35.5+/-</td></tr><tr><td>WWRDL4590</td><td>45</td><td>90</td><td>35.5+/-</td></tr><tr><td>WWRDL45104</td><td>45</td><td>104</td><td>35.5+/-</td></tr><tr><td>WWRDL6077</td><td>60</td><td>77</td><td>35.5+/-</td></tr><tr><td>WWRDL6090</td><td>60</td><td>90</td><td>35.5+/-</td></tr><tr><td>WWRDL60104</td><td>60</td><td>104</td><td>35.5+/-</td></tr></table> D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style	WWRDL3077	30	77	35.5+/-	WWRDL3090	30	90	35.5+/-	WWRDL30104	30	104	35.5+/-	WWRDL4577	45	77	35.5+/-	WWRDL4590	45	90	35.5+/-	WWRDL45104	45	104	35.5+/-	WWRDL6077	60	77	35.5+/-	WWRDL6090	60	90	35.5+/-	WWRDL60104	60	104	35.5+/-
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WWRDL30104	30	104	35.5+/-																																			
WWRDL4577	45	77	35.5+/-																																			
WWRDL4590	45	90	35.5+/-																																			
WWRDL45104	45	104	35.5+/-																																			
WWRDL6077	60	77	35.5+/-																																			
WWRDL6090	60	90	35.5+/-																																			
WWRDL60104	60	104	35.5+/-																																			

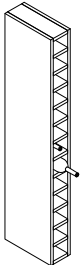
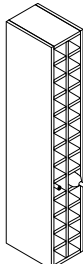
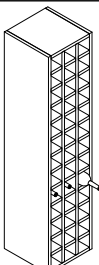
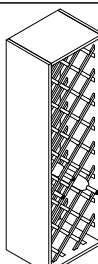
WALL TALL WINE RACKS

104.1 to 155cm HIGH x 35.5+/- DEEP



ILLUSTRATION

DESCRIPTION

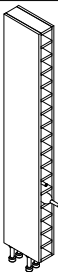
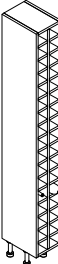
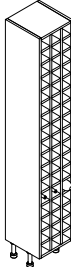
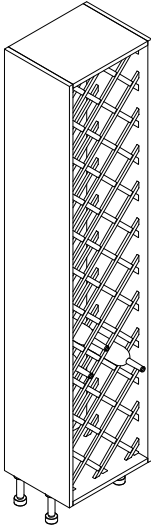
WTWR15  9cm MINIMUM OPENINGS	WTWR15 - WALL TALL WINE RACK SPECIFY HEIGHT FROM 104.1 to 155cm HIGH 7 to 13 RECTANGULAR WINE COMPARTMENTS. FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	CODE	W (cm)	D (cm)
		WTWR15	15	35.5+/-
		D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style		
WTWR25  9cm MINIMUM OPENINGS	WTWR25 - WALL TALL WINE RACK SPECIFY HEIGHT FROM 104.1 to 155cm HIGH 14 to 26 RECTANGULAR WINE COMPARTMENTS. FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	CODE	W (cm)	D (cm)
		WTWR25	25	35.5+/-
		D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style		
WTWR35  9cm MINIMUM OPENINGS	WTWR35 - WALL TALL WINE RACK SPECIFY HEIGHT FROM 104.1 to 155cm HIGH 21 to 39 RECTANGULAR WINE COMPARTMENTS. FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	CODE	W (cm)	D (cm)
		WTWR35	35	35.5+/-
		D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style		
WTWRDLxx  10cm MINIMUM OPENINGS	WTWRDLxx - WALL TALL WINE RACK w/ DIAGONAL LATTICE DIVIDERS SPECIFY HEIGHT FROM 104.1 to 155cm HIGH DIAGONAL WOOD LATTICE WINE DIVIDERS. (NOTE: 10cm MINIMUM COMPARTMENT OPENING SIZE) FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	CODE	W (cm)	D (cm)
		WTWRDL30	30	35.5+/-
		WTWRDL45	45	35.5+/-
		WTWRDL60	60	35.5+/-
		D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style		

TALL WINE RACKS 215, 228 & 242 H (200, 213 & 227cmH + 15cmH LEGS) x 35.5+/- DEEP



ILLUSTRATION

DESCRIPTION

TWR15xx  9cm MINIMUM OPENINGS	TWR15xx - TALL WINE RACK TWR15200 HAS 17 RECTANGULAR WINE COMPARTMENTS. TWR15213 HAS 18 RECTANGULAR WINE COMPARTMENTS. TWR15227 HAS 19 RECTANGULAR WINE COMPARTMENTS. FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	<table><tr><th>CODE</th><th>W (cm)</th><th>H (cm)</th><th>D (cm)</th></tr><tr><td>TWR15200</td><td>15</td><td>200</td><td>35.5+/-</td></tr><tr><td>TWR15213</td><td>15</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWR15227</td><td>15</td><td>227</td><td>35.5+/-</td></tr></table> D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	W (cm)	H (cm)	D (cm)	TWR15200	15	200	35.5+/-	TWR15213	15	213	35.5+/-	TWR15227	15	227	35.5+/-																				
CODE	W (cm)	H (cm)	D (cm)																																			
TWR15200	15	200	35.5+/-																																			
TWR15213	15	213	35.5+/-																																			
TWR15227	15	227	35.5+/-																																			
TWR25xx  9cm MINIMUM OPENINGS	TWR25xx - TALL WINE RACK TWR25200 HAS 34 RECTANGULAR WINE COMPARTMENTS. TWR25213 HAS 36 RECTANGULAR WINE COMPARTMENTS. TWR25227HAS 38 RECTANGULAR WINE COMPARTMENTS. FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	<table><tr><th>CODE</th><th>W (cm)</th><th>H (cm)</th><th>D (cm)</th></tr><tr><td>TWR25200</td><td>25</td><td>200</td><td>35.5+/-</td></tr><tr><td>TWR25213</td><td>25</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWR25227</td><td>25</td><td>227</td><td>35.5+/-</td></tr></table> D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	W (cm)	H (cm)	D (cm)	TWR25200	25	200	35.5+/-	TWR25213	25	213	35.5+/-	TWR25227	25	227	35.5+/-																				
CODE	W (cm)	H (cm)	D (cm)																																			
TWR25200	25	200	35.5+/-																																			
TWR25213	25	213	35.5+/-																																			
TWR25227	25	227	35.5+/-																																			
TWR35xx  9cm MINIMUM OPENINGS	TWR35xx - TALL WINE RACK TWR35200 HAS 51 RECTANGULAR WINE COMPARTMENTS. TWR35213 HAS 54 RECTANGULAR WINE COMPARTMENTS. TWR35227 HAS 57 RECTANGULAR WINE COMPARTMENTS. FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULAS @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	<table><tr><th>CODE</th><th>W (cm)</th><th>H (cm)</th><th>D (cm)</th></tr><tr><td>TWR35200</td><td>35</td><td>200</td><td>35.5+/-</td></tr><tr><td>TWR35213</td><td>35</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWR35227</td><td>35</td><td>227</td><td>35.5+/-</td></tr></table> D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style	CODE	W (cm)	H (cm)	D (cm)	TWR35200	35	200	35.5+/-	TWR35213	35	213	35.5+/-	TWR35227	35	227	35.5+/-																				
CODE	W (cm)	H (cm)	D (cm)																																			
TWR35200	35	200	35.5+/-																																			
TWR35213	35	213	35.5+/-																																			
TWR35227	35	227	35.5+/-																																			
TWRDLxxyy  10cm MINIMUM OPENINGS	TWRDLxxyy - TALL WINE RACK w/ DIAGONAL LATTICE DIVIDERS DIAGONAL WOOD LATTICE WINE DIVIDERS. (NOTE: 10cm MINIMUM COMPARTMENT OPENING SIZE) FINISHED INTERIOR AND FRONT EDGES. FINISHED SIDES ARE NOT INCLUDED AND MUST BE ORDERED SEPARATELY. NOTE: CABN'T DEPTH IS MATCHED TO SURROUNDING DOOR PROFILES. SEE FORMULA @ RIGHT TO DETERMINE THE EXACT DEPTH. SEE THE APPROPRIATE DOOR SHEET TO FOR THE PT (profile thickness) VALUE.	<table><tr><td>TWRDL30200</td><td>30</td><td>200</td><td>35.5+/-</td></tr><tr><td>TWRDL30213</td><td>30</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWRDL30227</td><td>30</td><td>227</td><td>35.5+/-</td></tr><tr><td>TWRDL45200</td><td>45</td><td>200</td><td>35.5+/-</td></tr><tr><td>TWRDL45213</td><td>45</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWRDL45227</td><td>45</td><td>227</td><td>35.5+/-</td></tr><tr><td>TWRDL60200</td><td>60</td><td>200</td><td>35.5+/-</td></tr><tr><td>TWRDL60213</td><td>60</td><td>213</td><td>35.5+/-</td></tr><tr><td>TWRDL60227</td><td>60</td><td>227</td><td>35.5+/-</td></tr></table> D=PT+0.3+33 ; where PT=PROFILE THICKNESS of surrounding Door Style	TWRDL30200	30	200	35.5+/-	TWRDL30213	30	213	35.5+/-	TWRDL30227	30	227	35.5+/-	TWRDL45200	45	200	35.5+/-	TWRDL45213	45	213	35.5+/-	TWRDL45227	45	227	35.5+/-	TWRDL60200	60	200	35.5+/-	TWRDL60213	60	213	35.5+/-	TWRDL60227	60	227	35.5+/-
TWRDL30200	30	200	35.5+/-																																			
TWRDL30213	30	213	35.5+/-																																			
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TWRDL45200	45	200	35.5+/-																																			
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TWRDL45227	45	227	35.5+/-																																			
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