Phenolic Resin Casework

Healthcare | Scientific | Industrial | Education



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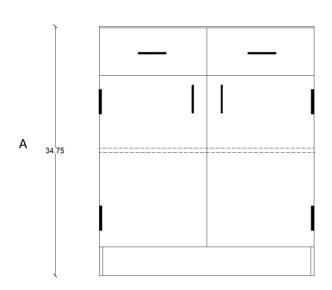


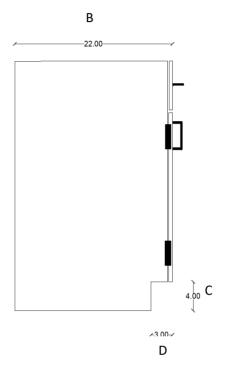






Section 100: Standing Height Base Cabinet: Standard

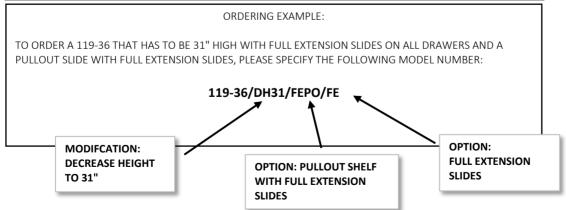




- Sizes show above are typical.
- See product specifications for additional information on cabinet construction.
- Cabinet configurations are not limited to sizes/styles show in catalog. Custom configurations and sizes available as required.

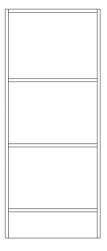
MODIFICATIONS FOR BASE CABINETS (STANDING HEIGHT)

CODE	DESCRIPTION
IH	INCREASE CABINET HEIGHT
IW	INCREASE CABINET WIDTH
ID	INCREASE CABINET DEPTH
DH	DECREASE CABINET HEIGHT
DW	DECREASE CABINET WIDTH
DD	DECREASE CABINET DEPTH
FE	FULL EXTENSION DRAWER SLIDES
PO	ADJUSTABLE PULLOUT SHELF
PW	PULLOUT WRITING SHELF
DD	DRAWER DIVIDERS
DL	DRAWER LOCK
HL	HINGED DOOR LOCK
SL	SLIDING DOOR LOCK
SP	SECURITY PANEL: 1/2" THICK PANEL BETWEEN DRAWERS THAT ARE KEYED DIFFERENTLY
RA	RAIL BETWEEN DRAWERS THAT ARE KEYED ALIKE
GL	GANG LOCK MECHANISM FOR DRAWERS THAT ARE KEYED ALIKE
СР	CONTINUOUS PULL
EL	EXTENDED END PANEL ON LEFT (REPLACES REAR PANEL)
ER	EXTENDED END PANEL ON RIGHT (REPLACES REAR PANEL)
EK	END TOE KICK
LK	TOE KICK ON LEFT ONLY
RK	TOE KICK ON RIGHT ONLY
LB	LABEL HOLDER
NP	NUMBER PLATE
CC	CART CONVERSION (TO MAKE MOBILE CABINET)
SC	STAINLESS STEEL CASTERS
FO	FOOT OPERATED VALVE ON SINK CABINET
LS	LIPPED SHELF
FB	FINISHED BACK





STANDARD HEIGHTS - 35", 33", 29" (ADD AS SUFFIX, EXAMPLE: 100-1535) STANDARD DEPTH - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



OPEN BASE CABINET

Model Number	Width	Model Number	Width
100-15	15"	100-30"	30"
100-18	18"	100-36"	36"
100-21	21"	100-42"	42"
100-24	24"	100-48"	48"

-2 ADJUSTABLE SHELVES

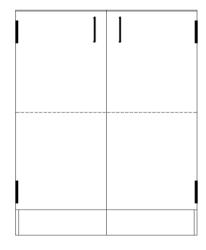


ONE DOOR BASE CABINET

Model Number	Width	Model Number	Width
101-15	15"		
101-18	18"		
101-21	21"		
101-24	24"		

-HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING)

-1 ADJUSTABLE SHELF



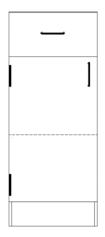
TWO DOOR BASE CABINET

Model Number	Width	Model Number	Width
102-24	24"	102-48	48"
102-30	30"		
102-36	36"		
102-42	42"		

-1 ADJUSTABLE SHELF



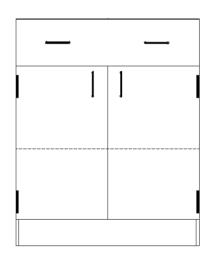
STANDARD HEIGHTS - 35", 33", 29" (ADD AS SUFFIX, EXAMPLE: 100-1535) STANDARD DEPTH - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



1 DRAWER/1 DOOR BASE CABINET

Model Number	Width	Model Number	Width
103-15	15"		
103-18	18"		
103-21	21"		
103-24	24"		

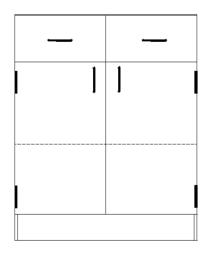
- -HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING)
- -1 ADJUSTABLE SHELF



1 DRAWER/2 DOOR BASE CABINET

Model Number	Width	Model Number	Width
104-24	24"	104-48	48"
104-30	30"		
104-36	36"		
104-42	42"		

- -1 ADJUSTABLE SHELF
- ALL CABINETS 42" AND OVER TO HAVE ACCURIDE 3640 DRAWER SLIDE



2 DRAWER/2 DOOR BASE CABINET

Model Number	Width	Model Number	Width
105-24	24"	105-48	48"
105-30	30"		
105-36	36"		
105-42	42"		

- -1 ADJUSTABLE SHELF
- ALL CABINETS 42" AND OVER TO HAVE ACCURIDE 3640 DRAWER SLIDE



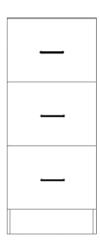
STANDARD HEIGHTS - 35", 33", 29" (ADD AS SUFFIX, EXAMPLE: 100-1535) STANDARD DEPTH - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



2 DRAWER/1 DOOR BASE CABINET

Model Number	Width	Model Number	Width
106-15	15"		
106-18	18"		
106-21	21"		
106-24	24"		

- -2 PENCIL DRAWERS
- -HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING)
- -1 ADJUSTABLE SHELF



3 DRAWER BASE CABINET (EQUAL)

Model Number	Width	Model Number	Width
107-15	15"	107-30	30"
107-18	18"	107-36	36"
107-21	21"	107-42	42"
107-24	24"	107-48	48"

- EQUAL DRAWER SIZE
- ALL CABINETS 42" AND OVER TO HAVE



4 DRAWER BASE CABINET (EQUAL)

Model Number	Width	Model Number	Width
108-15	15"	108-30	30"
108-18	18"	108-36	36"
108-21	21"	108-42	42"
108-24	24"	108-48	48"

- -EQUAL DRAWER SIZE
- ALL CABINETS 42" AND OVER TO HAVE ACCURIDE 3640 DRAWER SLIDE



STANDARD HEIGHTS - 35", 33", 29" (ADD AS SUFFIX, EXAMPLE: 100-1535) STANDARD DEPTH - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



5 DRAWER BASE CABINET (EQUAL)

Model Number	Width	Model Number	Width
109-15	15"	109-30	30"
109-18	18"	109-36	36"
109-21	21"	109-42	42"
109-24	24"	109-48	48"

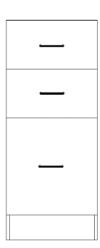
- -EQUAL DRAWER SIZE
- ALL CABINETS 42" AND OVER TO HAVE



6 DRAWER BASE CABINET (EQUAL)

Model Number	Width	Model Number	Width
110-15	15"	110-30	30"
110-18	18"	110-36	36"
110-21	21"	110-42	42"
110-24	24"	110-48	48"

- **-EQUAL DRAWER SIZE**
- ALL CABINETS 42" AND OVER TO HAVE



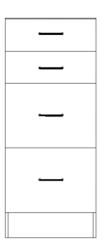
3 DRAWER FILE CABINET

Model Number	Width	Model Number	Width
111-15	15"	111-30	30"
111-18	18"	111-36	36"
111-21	21"	111-42	42"
111-24	24"	111-48	48"

- -BOTTOM DRAWER IS FILE DRAWER
- ALL CABINETS 42" AND OVER TO HAVE ACCURIDE 3640 DRAWER SLIDE



STANDARD HEIGHTS - 35", 33", 29" (ADD AS SUFFIX, EXAMPLE: 100-1535) STANDARD DEPTH - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



4 DRAWER BASE CABINET

Model Number	Width	Model Number	Width
112-15	15"	112-30	30"
112-18	18"	112-36	36"
112-21	21"	112-42	42"
112-24	24"	112-48	48"

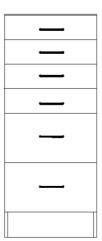
- -TOP 2 DRAWERS EQUAL SIZE
- -BOTTOM 2 DRAWERS EQUAL SIZED
- ALL CABINETS 42" AND OVER TO HAVE ACCURIDE 3640 DRAWER SLIDE



5 DRAWER BASE CABINET

Model Number	Width	Model Number	Width
113-15	15"	113-30	30"
113-18	18"	113-36	36"
113-21	21"	113-42	42"
113-24	24"	113-48	48"

- -TOP 2 DRAWERS EQUAL SIZED
- -BOTTOM 3 DRAWERS EQUAL SIZED
- ALL CABINETS 42" AND OVER TO HAVE ACCURIDE 3640 DRAWER SLIDE



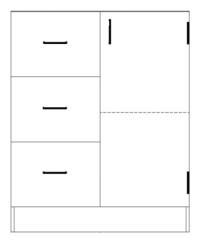
6 DRAWER BASE CABINET

Model Number	Width	Model Number	Width
114-15	15"	114-30	30"
114-18	18"	114-36	36"
114-21	21"	114-42	42"
114-24	24"	114-48	48"

- -4 PENCIL DRAWERS ON TOP
- -2 STANDARD DRAWERS ON BOTTOM
- ALL CABINETS 42" AND OVER TO HAVE ACCURIDE 3640 DRAWER SLIDE



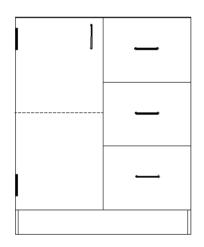
STANDARD HEIGHTS - 35", 33", 29" (ADD AS SUFFIX, EXAMPLE: 100-1535) STANDARD DEPTH - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



3 DRAWER/1 DOOR BASE CABINET

Model Number	Width	Model Number	Width
115-24	24"	115-48	48"
115-30	30"		
115-36	36"		
115-42	42"		

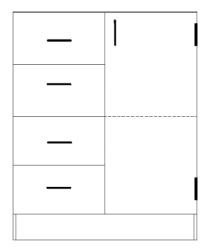
- -1 ADJUSTABLE SHELF
- -3 EQUAL DRAWERS



3 DRAWER/1 DOOR BASE CABINET

Model Number	Width	Model Number	Width
116-24	24"	116-48	48"
116-30	30"		
116-36	36"		
116-42	42"		

- -1 ADUJSTABLE SHELF
- -3 EQUAL DRAWERS



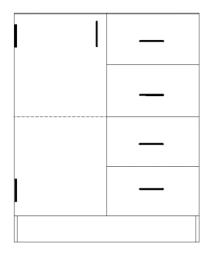
4 DRAWER/1 DOOR BASE CABINET

Model Number	Width	Model Number	Width
117-24	24"	117-48	48"
117-30	30"		
117-36	36"		
117-42	42"		

- -1 ADJUSTABLE SHELF
- -4 EQUAL DRAWERS



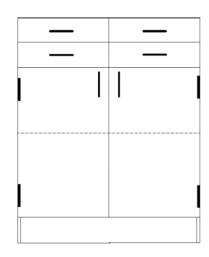
STANDARD HEIGHTS - 35", 33", 29" (ADD AS SUFFIX, EXAMPLE: 100-1535) STANDARD DEPTH - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



4 DRAWER/1 DOOR BASE CABINET

Model Number	Width	Model Number	Width
118-24	24"	118-48	48"
118-30	30"		
118-36	36"		
118-42	42"		

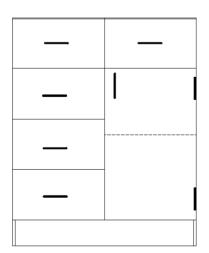
- -1 ADJUSTABLE SHELF
- -4 EQUAL DRAWERS



4 DRAWER/2 DOOR BASE CABINET

Model Number	Width	Model Number	Width
119-24	24"	119-48	48"
119-30	30"		
119-36	36"		
119-42	42"		

-1 ADJUSTABLE SHELF



5 DRAWER/1 DOOR BASE CABINET

Model	Width	Model	Width
Number	vviutii	Number	vviutii
120-24	24"	120-48	48"
120-30	30"		
120-36	36"		
120-42	42"		

- -1 ADJUSTABLE SHELF
- -5 EQUAL DRAWERS



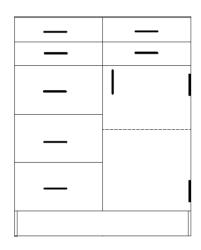
STANDARD HEIGHTS - 35", 33", 29" (ADD AS SUFFIX, EXAMPLE: 100-1535) STANDARD DEPTH - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED

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5 DRAWER/1 DOOR BASE CABINET

Model Number	Width	Model Number	Width
121-24	24"	121-48	48"
121-30	30"		
121-36	36"		
121-42	42"		

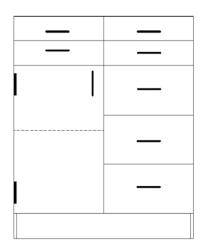
- -1 ADJUSTABLE SHELF
- -5 EQUAL DRAWERS



7 DRAWER/1 DOOR BASE CABINET

Model Number	Width	Model Number	Width
122-24	24"	122-48	48"
122-30	30"		
122-36	36"		
122-42	42"		

- -1 ADJUSTABLE SHELF
- -4 TOP DRAWERS EQUAL SIZED



7 DRAWER/1 DOOR BASE CABINET

Model Number	Width	Model Number	Width
123-24	24"	123-48	48"
123-30	30"		
123-36	36"		
123-41	42"		

- -1 ADJUSTABLE SHELF
- -4 TOP DRAWERS EQUAL SIZED
- -3 BOTTOM DRAWES EQUAL SIZED



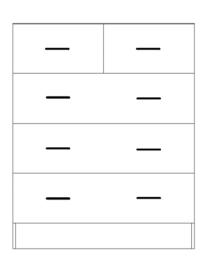
STANDARD HEIGHTS - 35", 33", 29" (ADD AS SUFFIX, EXAMPLE: 100-1535) STANDARD DEPTH - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED

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5 DRAWER BASE CABINET

Model Number	Width	Model Number	Width
124-24	24"	124-48	48"
124-30	30"		
124-36	36"		
124-42	42"		

- -2 PENCIL DRAWERS ON TOP
- -3 BOTTOM DRAWERS EQUAL SIZED



5 DRAWER BASE CABINET

Model Number	Width	Model Number	Width
125-24	24"	125-48	48"
125-30	30"		
125-36	36"		
125-42	42"		

- ALL CABINETS 42" AND OVER TO HAVE ACCURIDE 3640 DRAWER SLIDE

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6 DRAWER BASE CABINET

Model Number	Width	Model Number	Width
126-24	24"	126-48	48"
126-30	30"		
126-36	36"		
126-42	42"		

- ALL CABINETS 42" AND OVER TO HAVE ACCURIDE 3640 DRAWER SLIDE

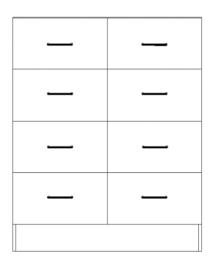


STANDARD HEIGHTS - 35", 33", 29" (ADD AS SUFFIX, EXAMPLE: 100-1535) STANDARD DEPTH - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED

8 DRAWER BASE CABINET

Model Number	Width	Model Number	Width
127-24	24"	127-48	48"
127-30	30"		
127-36	36"		
127-42	42"		

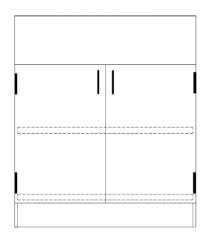
- ALL CABINETS 42" AND OVER TO HAVE ACCURIDE 3640 DRAWER SLIDE



8 DRAWER BASE CABINET (EQUAL)

Model Number	Width	Model Number	Width
128-24	24"	128-48	48"
128-30	30"		
128-36	36"		
128-42	42"		

- EQUAL DRAWER SIZE



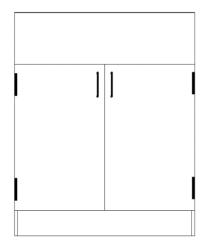
FUME HOOD CABINET

Model Number	Width	Model Number	Width
129-24	24"	129-48	48"
129-60	30"		
129-36	36"		
129-42	42"		

- -1 ADJUSTABLE SHELF WITH LIP
- -1 LIPPED SHELF SITS ON BOTTOM OF



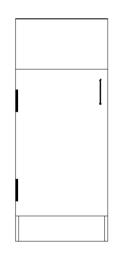
STANDARD HEIGHTS - 35", 33", 29" (ADD AS SUFFIX, EXAMPLE: 100-1535) STANDARD DEPTH - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



2 DOOR SINK CABINET

Model Number	Width	Model Number	Width
130-24	24"	130-48	48"
130-30	30"		
130-36	36"		
130-42	42"		

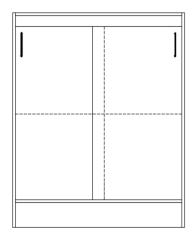
-ADD SUFFIX "SH' FOR SINK HANGERS



1 DOOR SINK CABINET

Model Number	Width	Model Number	Width
131-24	15"		
131-18	18"		
131-21	21"		
131-24	24"		

- ADD SUFFIX "SH" FOR SINK HANGERS



SLIDING DOOR BASE CABINET

Model Number	Width	Model Number	Width
132-24	24"	132-48	48"
132-30	30"		
132-36	36"		
132-42	42"		

- 1 ADJUSTABLE SHELF



STANDARD HEIGHTS - 35", 33", 29" (ADD AS SUFFIX, EXAMPLE: 100-1535) STANDARD DEPTH - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED

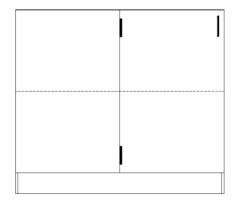
BLIND CORNER BASE CABINET W/ HINGED DOOR



Model Number	Width	Model Number	Width
133-42	42"		
133-48	48"		

- -RIGHT PANEL IS FIXED
- 1 ADJUSTABLE SHELF

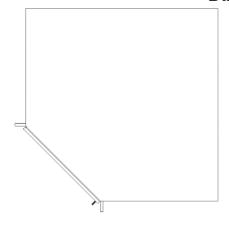
BLIND CORNER BASE CABINET W/ HINGED DOOR



Model Number	Width	Model Number	Width
134-42"	42"		
134-48"	48"		

- LEFT PANEL IS FIXED
- 1 ADJUSTABLE SHELF

DIAGONAL CORNER -BASE CABINET



Model	Width	Model	Width
Number	vviatii	Number	vviatii
133-42	42"		
133-48	48"		

- HEIGHT IS SIZED TO MATCH BASE CABINETS. PLEASE INDICATE WIDTH.
- -SIZES ARE NOT LIMITED TO THOSE LISTED ABOVE.
- -2" NON-TRIMMABLE FILLERS ON LEFT



STANDARD HEIGHTS - 35", 33", 29" (ADD AS SUFFIX, EXAMPLE: 100-1535) WIDTH AND HEIGHT AVAILABLE IN CUSTOM SIZES AS REQUIRED

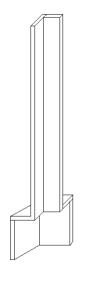


FRONT FILLER - BASE CABINET

Model Number	Width	Model Number	Width
FFBC-01	1"	FFBC-24	24"
FFBC-03	3"		
FFBC-06	6"		
FFBC-12	12"		

- HEIGHT IS SIZED TO MATCH BASE CABINETS. PLEASE INDICATE WIDTH.
-SIZES ARE NOT LIMITED TO THOSE LISTED ABOVE.





Model Number	Width	Model Number	Width
CFBC-158	1-5/8"		
CFBC-358	3-5/8"		

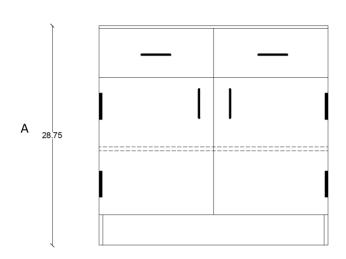
- HEIGHT IS SIZED TO MATCH BASE CABINETS. PLEASE INDICATE WIDTH. -SIZES ARE NOT LIMITED TO THOSE LISTED ABOVE.

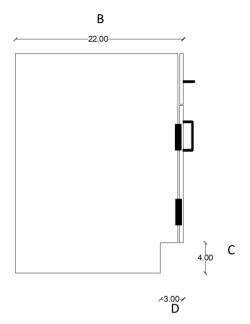
REAR FILLERS/EXTENDED END PANELS

- FOR EXTENDED END PANELS ADD SUFFEX "EL" OR "ER" FOR REAR FILLER TO BE SHIPPED AS AN EXTENTION OF THE CABINET. PLEASE ADD THE DIMENSION THAT END PANEL IS TO BE EXTENDED. EXAMPLE: ADD EL29 TO EXTEND END TO 29". THE DIMENSION OF 29" IS MEASURED FROM THE DRAWER/DOOR FACE TO THE BACK EDGE OF THE END PANEL.



Section 200: Standing Height Base Cabinet: Standard

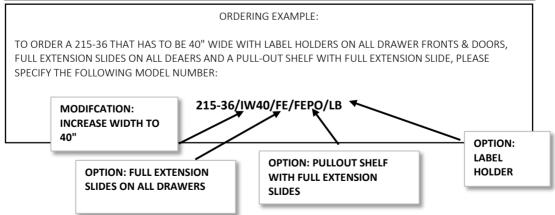




- Sizes show above are typical.
- See product specifications for additional information on cabinet construction.
- Cabinet configurations are not limited to sizes/styles show in catalog.

MODIFICATIONS FOR BASE CABINETS (SITTING HEIGHT)

CODE	DESCRIPTION
IH	INCREASE CABINET HEIGHT
IW	INCREASE CABINET WIDTH
ID	INCREASE CABINET DEPTH
DH	DECREASE CABINET HEIGHT
DW	DECREASE CABINET WIDTH
DD	DECREASE CABINET DEPTH
FE	FULL EXTENSION DRAWER SLIDES
PO	ADJUSTABLE PULLOUT SHELF
PW	PULLOUT WRITING SHELF
DD	DRAWER DIVIDERS
DL	DRAWER LOCK
HL	HINGED DOOR LOCK
SL	SLIDING DOOR LOCK
SP	SECURITY PANEL: 1/2" THICK PANEL BETWEEN DRAWERS THAT ARE KEYED DIFFERENTLY
RA	RAIL BETWEEN DRAWERS THAT ARE KEYED ALIKE
GL	GANG LOCK MECHANISM FOR DRAWERS THAT ARE KEYED ALIKE
СР	CONTINUOUS PULL
EL	EXTENDED END PANEL ON LEFT (REPLACES REAR PANEL)
ER	EXTENDED END PANEL ON RIGHT (REPLACES REAR PANEL)
EK	END TOE KICK
LK	TOE KICK ON LEFT ONLY
RK	TOE KICK ON RIGHT ONLY
LB	LABEL HOLDER
NP	NUMBER PLATE
CC	CART CONVERSION (TO MAKE MOBILE CABINET)
SC	STAINLESS STEEL CASTERS
FO	FOOT OPERATED VALVE ON SINK CABINET
LS	LIPPED SHELF
FB	FINISHED BACK



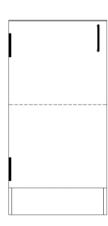




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Model Number	Width	Model Number	Width
200-15	15"		
200-18	18"		
200-21	21"		
200-24	24"		

-1 ADJUSTABLE SHELF

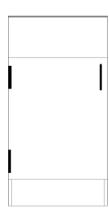


ONE DOOR BASE CABINET

Model Number	Width	Model Number	Width
201-15	15"		
201-18	18"		
201-21	21"		
201-24	24"		

-HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING)

-1 ADJUSTABLE SHELF



SINK CABINET

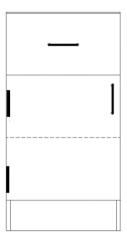
Model Number	Width	Model Number	Width
202-24	24"		
202-30	30"		
202-36	36"		
202-42	42"		

- HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING)

- ADD "SH" FOR SINK HANGERS



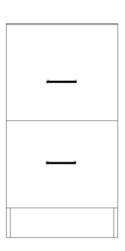
STANDARD HEIGHT -28.75" (ADD WIDTH AS SUFFIX, EXAMPLE: 200-15) **STANDARD DEPTH** - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



1 DRAWER/1 DOOR BASE CABINET

Model Number	Width	Model Number	Width
203-15	15"		
203-18	18"		
203-21	21"		
203-24	24"		

-HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING)



2 DRAWER FILE CABINET

Model Number	Width	Model Number	Width
204-24	24"		
204-30	30"		
204-36	36"		
204-42	42"		

- FULL EXTENSION DRAWER SLIDES
- ALL CABINETS 42" AND OVER TO HAVE ACCURIDE 3640 DRAWER SLIDE



3 DRAWER BASE CABINET

Model Number	Width	Model Number	Width
205-24	24"	205-48	48"
205-30	30"		
205-36	36"		
205-42	42"		

- LOWER DRAWER IS FILE DRAWER
- ALL CABINETS 42" AND OVER TO HAVE



STANDARD HEIGHT -28.75" (ADD WIDTH AS SUFFIX, EXAMPLE: 200-15) **STANDARD DEPTH** - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED

3 DRAWER BASE CABINET (EQUAL)

Model Number	Width	Model Number	Width
206-15	15"		
206-18	18"		
206-21	21"		
206-24	24"		

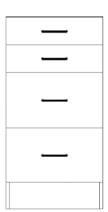
- EQUAL DRAWER SIZES



4 DRAWER BASE CABINET (EQUAL)

Model Number	Width	Model Number	Width
207-15	15"		
207-18	18"		
207-21	21"		
207-24	24"		

- EQUAL DRAWER SIZE



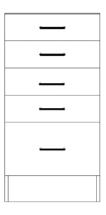
4 DRAWER BASE CABINET

Model Number	Width	Model Number	Width
208-15	15"		
208-18	18"		
208-21	21"		
208-24	24"		

- -2 TOP DRAWERS EQUAL DRAWER SIZE
- -2 LOWER DRAWERS EQUAL SIZE



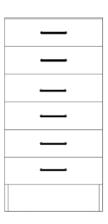
STANDARD HEIGHT -28.75" (ADD WIDTH AS SUFFIX, EXAMPLE: 200-15) **STANDARD DEPTH** - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



5 DRAWER BASE CABINET

Model Number	Width	Model Number	Width
209-15	15"		
209-18	18"		
209-21	21"		
209-24	24"		

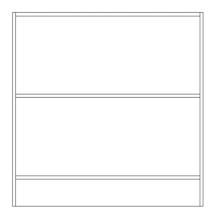
-4 TOP DRAWERS EQUAL SIZE



6 DRAWER BASE CABINET (EQUAL)

Model Number	Width	Model Number	Width
210-15	15"		
210-18	18"		
210-21	21"		
210-24	24"		

-EQUAL DRAWER SIZE



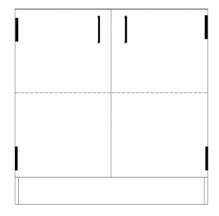
OPEN BASE CABINET

Model Number	Width	Model Number	Width
211-30	30"		
211-36	36"		
211-42	42"		
211-48	48"		

- ONE ADJUSTABLE SHELF
- INTERIOR FINISH TO MATCH EXTERIOR



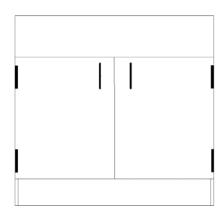
STANDARD HEIGHT -28.75" (ADD WIDTH AS SUFFIX, EXAMPLE: 200-15) **STANDARD DEPTH** - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



2 DOOR BASE CABINET

Model Number	Width	Model Number	Width
212-30	30"		
212-36	36"		
212-42	42"		
212-48	48"		

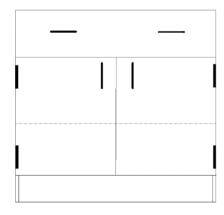
-ONE ADJUSTABLE SHELF



SINK CABINET

Model Number	Width	Model Number	Width
213-30	30"		
213-36	36"		
213-42	42"		
213-48	48"		

- ADD SUFFIX "SH" FOR SINK HANGERS
- ADD SUFFIX "EK" FOR TOE KICK ON CABINET ENDS



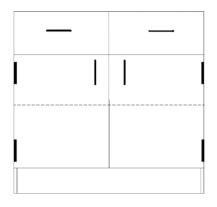
1 DRAWER/2 DOOR BASE CABINET

Model Number	Width	Model Number	Width
214-30	30"		
214-36	36"		
214-42	42"		
214-48	48"		

- -ONE ADJUSTABLE SHELF
- ALL CABINETS 42" AND OVER TO HAVE ACCURIDE 3640 DRAWER SLIDE



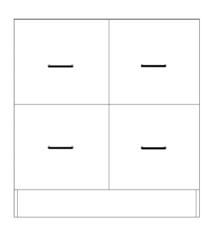
STANDARD HEIGHT -28.75" (ADD WIDTH AS SUFFIX, EXAMPLE: 200-15) **STANDARD DEPTH** - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



2 DRAWER/1 DOOR BASE CABINET

Model Number	Width	Model Number	Width
215-30	30"		
215-36	36"		
215-42	42"		
215-48	48"		

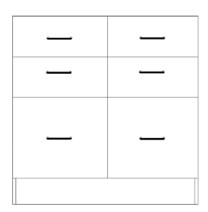
- -1 ADJUSTABLE SHELF
- -3 EQUAL DRAWERS



4 DRAWER FILE CABINET

Model Number	Width	Model Number	Width
216-30	30"		
216-36	36"		
216-42	42"		
216-48	48"		

- FULL EXTENSION DRAWER SLIDES



6 DRAWER BASE CABINET

Model Number	Width	Model Number	Width
217-30	30"		
217-36	36"		
217-42	42"		
217-48	48"		

- LOWER DRAWERS ARE FILE DRAWERS
- -4 EXTENSION SLIDE ON FILE DRAWERS



STANDARD HEIGHT -28.75" (ADD WIDTH AS SUFFIX, EXAMPLE: 200-15) **STANDARD DEPTH** - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED

	<u> </u>	
		

6 DRAWERBASE CABINET

Model Number	Width	Model Number	Width
218-30	30"		
218-36	36"		
218-42	42"		
218-48	48"		

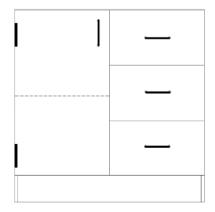
- EQUAL DRAWER SIZES



8 DRAWER BASE CABINET

Model Number	Width	Model Number	Width
219-30	30"		
219-36	36"		
219-42	42"		
219-48	48"		

3 DRAWER/1 DOOR BASE CABINET (LEFT)



Model Number	Width	Model Number	Width
220-30	30"		
220-36	36"		
220-42	42"		
220-48	48"		

- -1 ADJUSTABLE SHELF
- -3 EQUAL DRAWERS



STANDARD HEIGHT -28.75" (ADD WIDTH AS SUFFIX, EXAMPLE: 200-15) **STANDARD DEPTH** - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED

3 DRAWER/1 DOOR BASE CABINET (RIGHT)

Model Number	Width	Model Number	Width
221-30	30"		
221-36	36"		
221-42	42"		
221-48	48"		

- -1 ADJUSTABLE SHELF
- -3 EQUAL DRAWERS

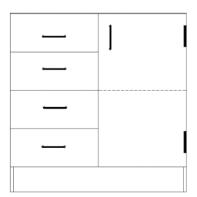
4 DRAWER/1 DOOR BASE CABINET (LEFT)

1	

Model Number	Width	Model Number	Width
222-30	30"		
222-36	36"		
222-42	42"		
222-48	48"		

- -1 ADJUSTABLE SHELF
- DRAWERS EQUAL SIZED

4 DRAWER/1 DOOR BASE CABINET (RIGHT)



Model Number	Width	Model Number	Width
223-30	30"		
223-36	36"		
223-42	42"		
223-48	48"		

- -1 ADJUSTABLE SHELF
- DRAWERS EQUAL SIZED

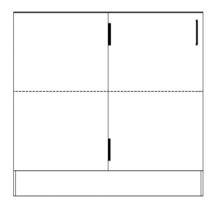
STANDARD HEIGHT -28.75" (ADD WIDTH AS SUFFIX, EXAMPLE: 200-15) **STANDARD DEPTH** - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED

BLIND CORNER BASE CABINET WITH HINGED DOOR

Model Number	Width	Model Number	Width
224-30	30"		
224-36	36"		
224-42	42"		
224-48	48"		

- RIGHT PANEL IS FIXED
- ONE ADJUSTABLE SHELF

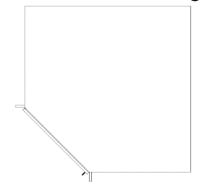
BLIND CORNER BASE CABINET WITH HINGED DOOR



Model Number	Width	Model Number	Width
225-30	30"		
225-36	36"		
225-42	42"		
225-48	48"		

- LEFT PANEL IS FIXED
- ONE ADJUSTABLE SHELF

CORNER BASE CABINET W/ HINGED DOOR

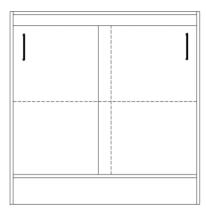


Model Number	Width	Model Number	Width
226-30	30"		
226-36	26"		
226-42	42"		
226-48	48"		

- HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING)
- ONE ADJUSTABLE SHELF
- SIZES ARE NOT LIMITED TO THOSE LISTED ABOVE.
- 2" NON-TRIMMABLE FILLERS ON LEFT AND RIGHT SIDES



STANDARD HEIGHT -28.75" (ADD WIDTH AS SUFFIX, EXAMPLE: 200-15) **STANDARD DEPTH** - 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



SLIDING DOOR BASE CABINET

Model Number	Width	Model Number	Width
227-30	30"		
227-36	26"		
227-42	42"		
227-48	48"		

- ONE ADJUSTABLE SHELF

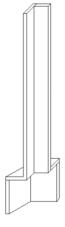
STANDARD HEIGHT -28.75" (ADD WIDTH AS SUFFIX, EXAMPLE: 200-15) WIDTH AND HEIGHT AVAILABLE IN CUSTOM SIZES AS REQUIRED





Model Number	Width	Model Number	Width
FFBS-01	1"	FFBS-24	24"
FFBS-03	3"		
FFBS-06	6"		
FFBS-12	12"		

- Height is sized to match base cabinets please indicate width.
- -Sizes are not limited to those listed above.



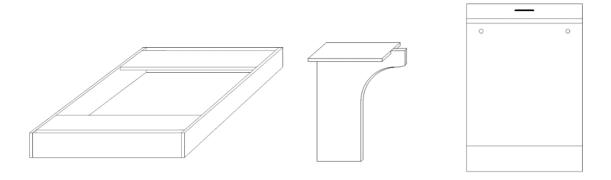
CORNER FILLER - BASE CABINET

Model Number	Width	Model Number	Width
CFBS-158	1-5/8"		
CFBS-358	3-5/8"		

- Height is sized to match base cabinets please indicate width.
- -Sizes are not limited to those listed above.



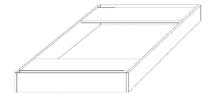
Section 300: Aprons, Supports & KSP's



- See product specifications for additional information on construction.
- Configurations are not limited to sizes/styles show in catalog.



APRON AND DRAWER HOUSING 4" IN HEIGHT



APRON HOUSING

Model	Width	Model	Width
Number	vviatii	Number	vviatii
300-2224	24"	300-2924	24"
300-2230	30"	300-2930	30"
300-2236	36"	300-2936	36"
300-2242	42"	300-2942	42"
300-2248	48"	300-2948	48"

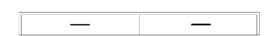


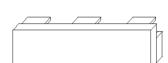
Model Number	Width	Model Number	Width
301-24	24"		
301-30	30"		
301-36	36"		
301-42	42"		
301-48	48"		



DRAWER HOUSING (TWO DRAWER)

Model Number	Width	Model Number	Width
302-36	36"		
302-42	42"		
302-48	48"		





APRON FILLER

Model	Width	Model	Width
Number	vviatii	Number	vviatii
303-01	1"	303-30	30"
303-03	3"	303-36	36"
303-06	6"	303-42	42"
303-12	12"	303-48	48"
303-24	24"	303-60	60"

DRAWER HOUSING WITH KNEE SPACE PANEL (STANDING HEIGHT)

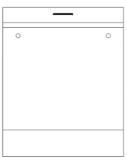
	_	-	
0			0

Model	Width	Model	Width
Number		Number	
304-24	24"		
304-30	30"		
304-36	36"		
304-42	42"		
304-48	48"		

-FOR USE WITH DRAWER HOUSING (PURCHASED SEPARATELY)

- HEIGHT MATCHED TO STANDING HEIGHT

DRAWER HOUSING WITH KNEE SPACE PANEL (SITTING HEIGHT)



Model	Width	Model	Width
Number	vviatri	Number	wiatii
305-24	24"		
305-30	30"		
305-36	36"		
305-42	42"		
305-48	48"		

-FOR USE WITH DRAWER HOUSING (PURCHASED SEPARATELY)

- HEIGHT MATCHED TO SITTING HEIGHT

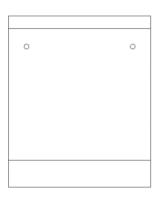


KNEE SPACE PANEL (STANDING HEIGHT)

0	0	

		<u> </u>	
Model	Width	Model	Width
Number	vviatii	Number	vviatii
306-24	24"		
306-30	30"		
306-36	36"		
306-42	42"		
306-48	48"		

- -FOR USE WITHOUT DRAWER HOUSING
- HEIGHT MATCHED TO STANDING HEIGHT CABINETS



KNEE SPACE PANEL (SITTING HEIGHT)

Model	Width	Model	Width
Number	vviatri	Number	vviatri
307-24	24"		
307-30	30"		
307-36	36"		
307-42	42"		
307-48	48"		

- -FOR USE WITHOUT DRAWER HOUSING
- HEIGHT MATCHED TO SITTING HEIGHT CABINETS



COUNTERTOP SUPPORT CLEAT

Model	Width	Model	Width
Number		Number	
308-21	21"		
308-33	33"		
308-48	48"		
308-96	96"		
308-120	120"		

-ATTACHED TO WALL FOR SUPPORTING COUNTERTOP



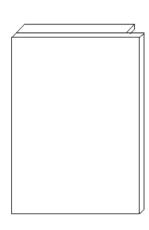
STRAIGHT COUNTERTOP SUPPORT PEDESTAL



Model Number	Height	Depth
309-2922	28.75"	22"
309-2929	28.75"	29"
309-3522	34.75"	22"
309-3529	34.75"	29"

- -ADJUSTABLE LEVELING LEGS
- -PEDESTAL CAN BE USED AS A LEFT OR RIGHT END
- ADD SUFFIX "CN" FOR WALL CLEAT NOTCH ON BACKEDGE

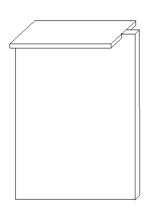
STRAIGHT COUNTERTOP SUPPORT PEDESTAL W/ CLEAT



Model Number	Height	Depth
310-2922	28.75"	22"
310-2929	28.75"	29"
310-3522	34.75"	22"
310-3529	34.75"	29"

- -ADJUSTABLE LEVELING LEGS
- -ADD SUFFIX "LC" OR "RC" TO INDICATE SIDE TO RECEIVE CLEAT

STRAIGHT COUNTERTOP SUPPORT PEDESTAL W/ 2 CLEATS



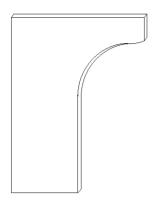
Model Number	Height	Depth
311-2922	28.75"	22"
311-2929	28.75"	29"
311-3522	34.75"	22"
311-3529	34.75"	29"

- -ADJUSTABLE LEVELING LEGS
- -ADD SUFFIX "CN" FOR WALL CLEAT NOTCH ON BACK EDGE
- -NOT HANDED

NOTE: IF DESIRED, PEDESTALS MAY BE SHIPPED 1" OVERSIZED IN HEIGHT WITHOUT LEVELERS. THIS IS TO ENABLE PEDESTALS TO BE SCRIBED AND SILICONED TO THE FLOOR ADD SUFFIX "**OS**" WHEN ORDERING



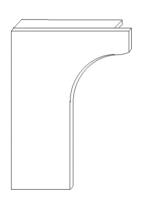
CURVED COUNTERTOP SUPPORT PEDESTAL



Model Number	Height	Depth
312-2922	28.75"	22"
312-2929	28.75"	29"
312-3522	34.75"	22"
312-3529	34.75"	29"

- -ADJUSTABLE LEVELING LEGS
- -NOT HANDED
- -ADD SUFFIX "CN" FOR WALL CLEAT NOTCH ON BACKEDGE

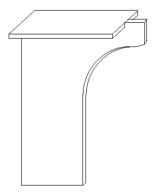
CURVED COUNTERTOP SUPPORT PEDESTAL W/ CLEAT



Model Number	Height	Depth
Hamber		
313-2922	28.75"	22"
313-2929	28.75"	29"
313-3522	34.75"	22"
313-3529	34.75"	29"

- -ADJUSTABLE LEVELING LEGS
- -ADD SUFFIX "LC" OR "RC" TO INDICATE SIDE TO RECEIVE CLEAT

CURVED COUNTERTOP SUPPORT PEDESTAL W/ 2 CLEATS



Model Number	Height	Depth
314-2922	28.75"	22"
314-2929	28.75"	29"
314-3522	34.75"	22"
314-3529	34.75"	29"

- -ADJUSTABLE LEVELING LEGS
- -ADD SUFFIX "CN" FOR WALL CLEAT NOTCH ON BACK EDGE
- -NOT HANDED

NOTE: IF DESIRED, PEDESTALS MAY BE SHIPPED 1" OVERSIZED IN HEIGHT WITHOUT LEVELERS. THIS IS TO ENABLE PEDESTALS TO BE SCRIBED AND SILICONED TO THE FLOOR ADD SUFFIX "**OS**" WHEN ORDERING



APRONS AND SUPPORTS



TABLE FRAMES SITTING HEIGHT

Model Number	Width	Depth	Height
315-3622	36"	22"	28.75"
315-3628	36"	28"	28.75"
315-4822	48"	22"	28.75"
315-4828	48"	28"	28.75"
315-6022	60"	22"	28.75"
315-6028	60"	28"	28.75"

- -ADJUSTABLE LEVELING LEGS
- -COUNTERTOP NOT INCLUDED
- BACK PANEL INCLUDED

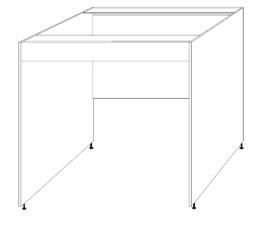


TABLE FRAMES STANDING HEIGHT

Model Number	Width	Depth	Height
316-3622	36"	22"	34.75
316-3628	36"	28"	34.75
316-4822	48"	22"	34.75
316-4828	48"	28"	34.75
316-6022	60"	22"	34.75
316-6028	60"	28"	34.75

- -ADJUSTABLE LEVELING LEGS
- -COUNTERTOP NOT INCLUDED
- BACK PANEL INCLUDED



APRONS AND SUPPORTS

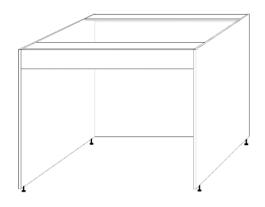


TABLE FRAMES SITTING HEIGHT

Model Number	Width	Depth	Height
317-3622	36"	22"	28.75"
317-3628	36"	28"	28.75"
317-4822	48"	22"	28.75"
317-4828	48"	28"	28.75"
317-6022	60"	22"	28.75"
317-6028	60"	28"	28.75"

- -ADJUSTABLE LEVELING LEGS
- -COUNTERTOP NOT INCLUDED
- FULL BACK PANEL

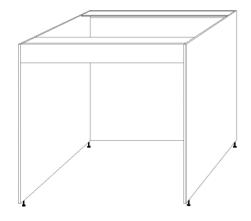


TABLE FRAMES STANDING HEIGHT

Model Number	Width	Depth	Height
318-3622	36"	22"	34.75
318-3628	36"	28"	34.75
318-4822	48"	22"	34.75
318-4828	48"	28"	34.75
318-6022	60"	22"	34.75
318-6028	60"	28"	34.75

- -ADJUSTABLE LEVELING LEGS
- COUNTERTOP NOT INCLUDED
- FULL BACK PANEL



APRONS AND SUPPORTS

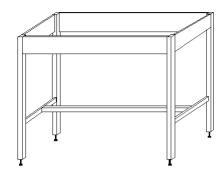


TABLE FRAMES SITTING HEIGHT

Model Number	Width	Depth	Height
319-3622	36"	22"	28.75"
319-3628	36"	28"	28.75"
319-4822	48"	22"	28.75"
319-4828	48"	28"	28.75"
319-6022	60"	22"	28.75"
319-6028	60"	28"	28.75"

-ADJUSTABLE LEVELING LEGS
-COUNTERTOP NOT INCLUDED



TABLE FRAMES STANDING HEIGHT

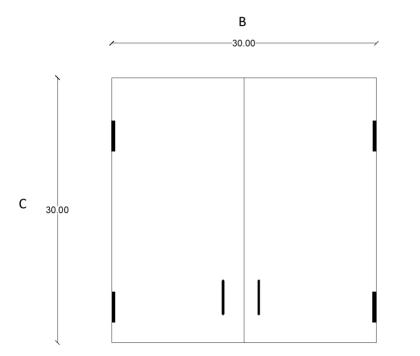
Model	Width	Donth	Height
Number	vviatii	Depth	Height
320-3622	36"	22"	34.75
320-3628	36"	28"	34.75
320-4822	48"	22"	34.75
320-4828	48"	28"	34.75
320-6022	60"	22"	34.75
320-6028	60"	28"	34.75

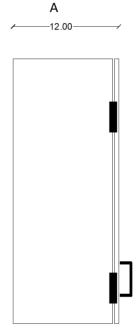
-ADJUSTABLE LEVELING LEGS
-COUNTERTOP NOT INCLUDED



Section 400: Wall Cabinet: Standard

A = 12", 13", 14", 15" & 16" Depths Standard B = Width Varies C = 30", 36", & 48" Height Standard

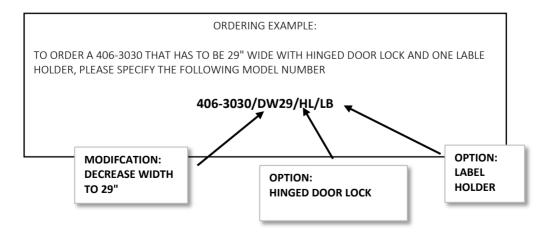




- Sizes show above are typical.
- See product specifications for additional information on cabinet construction.
- Cabinet configurations are not limited to sizes/styles show in catalog.

MODIFICATIONS FOR WALL CABINETS

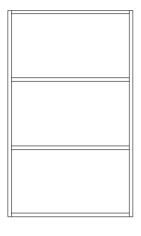
CODE	DESCRIPTION
IH	INCREASE CABINET HEIGHT
IW	INCREASE CABINET WIDTH
ID	INCREASE CABINET DEPTH
DH	DECREASE CABINET HEIGHT
DW	DECREASE CABINET WIDTH
DD	DECREASE CABINET DEPTH
HL	HINGED DOOR LOCK
SL	SLIDING DOOR LOCK
DF	DOUBLE FACED WALL CABINET
FB	1/2" FINISHED BACK
NL	NOTCHED LEFT END PANEL FOR CONTINUOUS HANGING CLEAT
NR	NOTCHED RIGHT END PANEL FOR CONTINUOUS HANGING CLEAT
NLR	NOTCH BOTH ENDS FOR CONTINUOUS HANGING CLEAT
СР	CONTINUOUS PULL
LB	LABEL HOLDER
NP	NUMBER PLATE
LS	LIPPED SHELF





STANDARD HEIGHTS - 30", 36", 48" (ADD AS SUFFIX, EXAMPLE: 400-2448) WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED

OPEN WALL CABINET



Model Number	Width	Model Number	Width
400-15	15"	400-30"	30"
400-18	18"	400-36"	36"
400-21	21"	400-42"	42"
400-24	24"	400-48"	48"

-2 ADJUSTABLE SHELVES

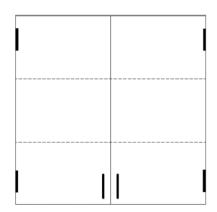


ONE DOOR WALL CABINET

Model Number	Width	Model Number	Width
401-15	15"		
401-18	18"		
401-21	21"		
401-24	24"		

-HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING)

-2 ADJUSTABLE SHELVES



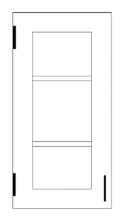
TWO DOOR WALL CABINET

Model Number	Width	Model Number	Width
402-24	24"	402-48	48"
402-30	30"		
402-36	36"		
402-42	42"		

-2 ADJUSTABLE SHELVES



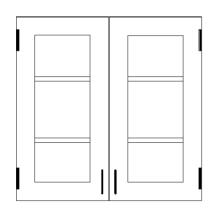
STANDARD HEIGHTS - 30", 36", 48" (ADD AS SUFFIX, EXAMPLE: 400-2448) WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



1 GLASS DOOR WALL CABINET

Model Number	Width	Model Number	Width
403-15	15"		
403-18	18"		
403-21	21"		
403-24	24"		

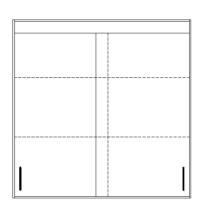
-HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING)



2 GLASS DOOR WALL CABINET

Model Number	Width	Model Number	Width
404-24	24"	404-48	48"
404-30	30"		
404-36	36"		
404-42	42"		

-2 ADJUSTABLE SHELVES



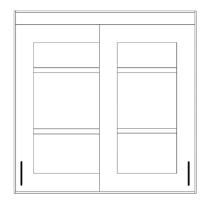
SLIDING DOOR WALL CABINET

Model Number	Width	Model Number	Width
405-24	24"	405-48	48"
405-30	30"		
405-36	36"		
405-42	42"		

-2 ADJUSTABLE SHELVES



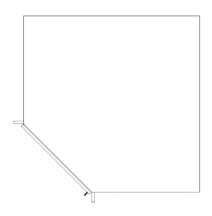
STANDARD HEIGHTS - 30", 36", 48" (ADD AS SUFFIX, EXAMPLE: 400-2448) WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



SLIDING GLASS DOOR WALL CABINET

Model Number	Width	Model Number	Width
406-24	24"	406-48	48"
406-30	30"		
406-36	36"		
406-42	42"		

-2 ADJUSTABLE SHELVES



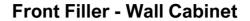
CORNER WALL CABINET

Model Number	Width	Model Number	Width
407-32	32"		
407-35	35"		

- HEIGHT/DEPTH IS SIZED TO MATCH WALL CABINETS. PLEASE INDICATE WIDTH.
- -SIZES ARE NOT LIMITED TO THOSE LISTED ABOVE.
- -2" NON-TRIMMABLE FILLERS ON LEFT

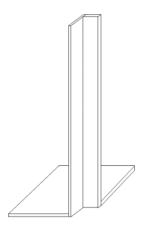
WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED





Model Number	Width	Model Number	Width
FFWC - 01	1"	FFWC - 24	24"
FFWC - 03	3"		
FFWC - 06	6"		
FFWC - 12	12		

- Height is sized to match wall cabinets please indicate width.
- -Sizes are not limited to those listed above.



Corner Filler - Wall Cabinet

Model Number	Width	Model Number	Width
CFWC-158	1-5/8"		
CFWC-358	3-5/8"		

- Height is sized to match wall cabinets please indicate width.
- Sizes are not limited to those listed above.

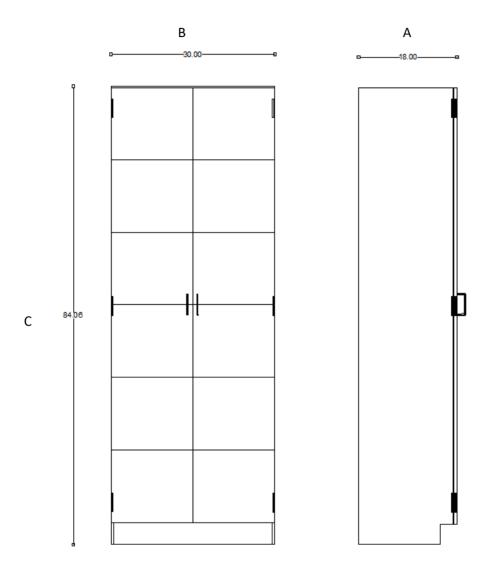


Section 500: Tall Cabinet: Standard

A = 18" or 22" Depths Standard

B = Width Varies

C = 84" Height Standard

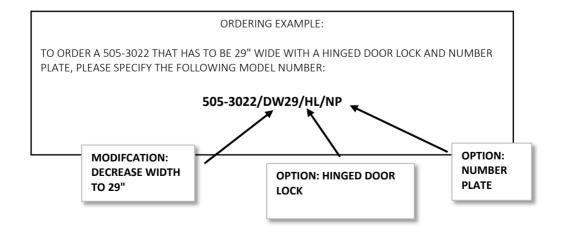


- Sizes show above are typical.
- See product specifications for additional information on cabinet construction.
- Cabinet configurations are not limited to sizes/styles show in catalog.



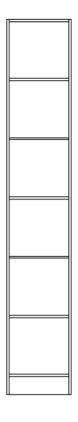
MODIFICATIONS FOR TALL CABINETS

CODE	DESCRIPTION
IH	INCREASE CABINET HEIGHT
IW	INCREASE CABINET WIDTH
ID	INCREASE CABINET DEPTH
DH	DECREASE CABINET HEIGHT
DW	DECREASE CABINET WIDTH
DD	DECREASE CABINET DEPTH
HL	HINGED DOOR LOCK
HS	SLIDING DOOR LOCK
РО	ADJUSTABLE PULLOUT SHELF
LB	LABEL HOLDER
NP	NUMBER PLATE
LS	LIPPED SHELF
SL	SLIDING DOOR LOCK





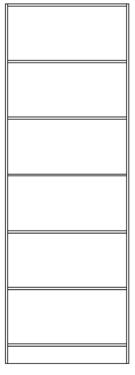
STANDARD HEIGHT - 84" (ADD AS SUFFIX, EXAMPLE: 500-1815 OR 500-2215) DEPTHS: 18" OR 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



OPEN TALL CABINET

ì				
	Model	Width	Model	Width
	Number	vviutii	Number	vviatii
	500-1815	15"	500-2215	15"
	500-1818	18"	500-2218	18"
	500-1821	21"	500-2221	21"
	500-1824	24"	500-2224	24"

- 4 ADJUSTABLE SHELVES
- 1 FIXED SHELF
- INTERIOR FINISH TO MATCH EXTERIOR



OPEN TALL CABINET

Model Number	Width	Model Number	Width
501-1830	30"	501-2230	30"
501-1836	36"	501-2236	36"
501-1842	42"	501-2242	42"
501-1848	48"	501-2248	48"

- 4 ADJUSTABLE SHELVES
- 1 FIXED SHELF
- INTERIOR FINISH TO MATCH EXTERIOR

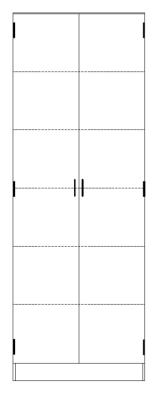
STANDARD HEIGHT - 84" (ADD AS SUFFIX, EXAMPLE: 500-1815 OR 500-2215) DEPTHS: 18" OR 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



1 DOOR TALL CABINET

Model Number	Width	Model Number	Width
502-1815	15"	502-2215	15"
502-1818	18"	502-2218	18"
502-1821	21"	502-2221	21"
502-1824	24"	502-2224	24"

- ONE SOLID HINGED DOOR
- 1 FIXED SHELF
- 4 ADJUSTABLE SHELVES
- HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING)



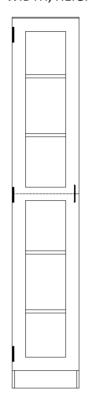
TWO DOOR TALL CABINET

Model Number	Width	Model Number	Width
503-1830	30"	503-2230	30"
503-1836	36"	503-2236	36"
503-1842	42"	503-2242	42"
503-1848	48"	503-2248	48"

- TWO SOLID HINGED DOORS
- 1 FIXED SHELF
- 4 ADJUSTABLE SHELVES



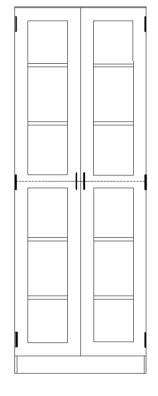
STANDARD HEIGHT - 84" (ADD AS SUFFIX, EXAMPLE: 500-1815 OR 500-2215) DEPTHS: 18" OR 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



1 DOOR TALL CABINET (GLASS DOOR)

Model Number	Width	Model Number	Width
504-1815	15"	504-2215	15"
504-1818	18"	504-2218	18"
504-1821	21"	504-2221	21"
504-1824	24"	504-2224	24"

- ONE FRAMED GLASS HINGED DOOR
- 1 FIXED SHELF
- 4 ADJUSTABLE SHELVES
- HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING)
- INTERIOR TO MATCH EXTERIOR



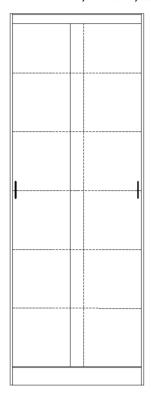
2 DOOR TALL CABINET (GLASS DOOR)

Model Number	Width	Model Number	Width
505-1830	30"	505-2230	30"
505-1836	36"	505-2236	36"
505-1842	42"	505-2242	42"
505-1848	48"	505-2248	48"

- TWO FRAMED GLASS HINGED DOORS
- 1 FIXED SHELF
- 4 ADJUSTABLE SHELVES
- INTERIOR TO MATCH EXTERIOR



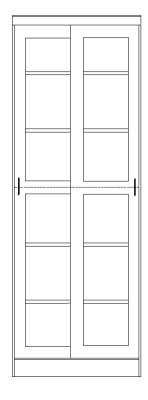
STANDARD HEIGHT - 84" (ADD AS SUFFIX, EXAMPLE: 500-1815 OR 500-2215) DEPTHS: 18" OR 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



2 SLIDING DOOR TALL CABINET

Model Number	Width	Model Number	Width
506-1830	30"	506-2230	30"
506-1836	36"	506-2226	36"
506-1842	42"	506-2242	42"
506-1848	48"	506-2248	48"

- 2 SOLID SLIDING DOORS
- 1 FIXED SHELF
- 4 ADJUSTABLE SHELVES



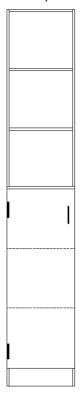
2 SLIDING DOOR TALL CABINET (GLASS)

Model Number	Width	Model Number	Width
507-1830	30"	507-2230	30"
507-1836	36"	507-2236	36"
	42"		42"
507-1842		507-2242	
507-1848	48"	507-2248	48"

- 2 SLIDING GLASS DOORS
- 1 FIXED SHELF
- 4 ADJUSTABLE SHELVES
- INTERIOR TO MATCH EXTERIOR



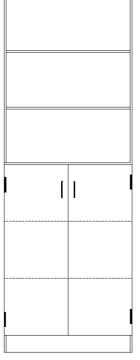
STANDARD HEIGHT - 84" (ADD AS SUFFIX, EXAMPLE: 500-1815 OR 500-2215) DEPTHS: 18" OR 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



1 DOOR/OPEN UPPER SECTION TALL CABINET

Model Number	Width	Model Number	Width
508-1815	15"	508-2215	15"
508-1818	18"	508-2218	18"
508-1821	21"	508-2221	21"
508-1824	24"	508-2224	24"

- 1 SOLID HINGED DOOR ON LOWER SECTION
- 1 FIXED SHELF
- 4 ADJUSTABLE SHELVES
- INTERIOR MATCHES EXTERIOR
- HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING)



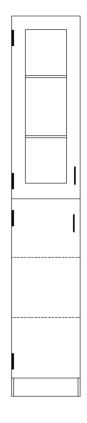
2 DOOR/OPEN UPPER SECTION TALL CABINET

Model	Width	Model	Width
Number	vviatri	Number	vviatri
509-1830	30"	509-2230	30"
509-1836	36"	509-2236	36"
509-1842	42"	509-2242	42"
509-1848	48"	509-2248	48"

- 2 SOLID HINGED DOORS ON LOWER SECTION
- 1 FIXED SHELF
- 4 ADJUSTABLE SHELVES
- INTERIOR MATCHES EXTERIOR
- HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING



STANDARD HEIGHT - 84" (ADD AS SUFFIX, EXAMPLE: 500-1815 OR 500-2215) DEPTHS: 18" OR 22" WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED

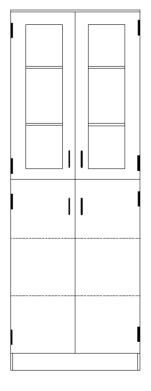


1 DOOR GLASS/1 DOOR SOLID TALL CABINET

Model Number	Width	Model Number	Width
510-1815	15"	510-2215	15"
510-1818	18"	510-2218	18"
510-1821	21"	510-2221	21"
510-1824	24"	510-2224	24"

- 1 SOLID HINGED DOOR ON LOWER SECTION
- 1 FRAMED GLASS DOOR ON UPPER SECTION
- 1 FIXED SHELF
- 4 ADJUSTABLE SHELVES
- INTERIOR MATCHES EXTERIOR
- HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING)

2 DOOR GLASS/2 DOOR SOLID TALL CABINET

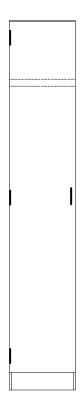


Model Number	Width	Model Number	Width
511-1830	30"	511-2230	30"
511-1836	36"	511-2236	36"
511-1842	42"	511-2242	42"
511-1848	48"	511-2248	48"

- 2 SOLID HINGED DOORS ON LOWER SECTION
- 2 FRAMED GLASS DOORS ON UPPER SECTION
- 1 FIXED SHELF
- 4 ADJUSTABLE SHELVES
- INTERIOR MATCHES EXTERIOR



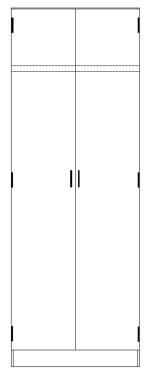
STANDARD HEIGHT - 84" (ADD AS SUFFIX, EXAMPLE: 500-1815 OR 500-2215) **DEPTHS: 18" OR 22"** WIDTH, HEIGHT, & DEPTH AVAILABLE IN CUSTOM SIZES AS REQUIRED



1 DOOR WARDROBE CABINET

Model Number	Width	Model Number	Width
512-1815	15"	512-2215	15"
512-1818	18"	512-2218	18"
512-1821	21"	512-2221	21"
512-1824	24"	512-2224	24"

- 1 SOLID HINGED DOOR
- 1 FIXED SHELF
- 1 CLOSET ROD
- HINGED LEFT OR RIGHT (ADD "L" OR "R" FOR HINGING)



2 DOOR WARDROBE CABINET

Model Number	Width	Model Number	Width
513-1830	30"	513-2230	30"
513-1836	36"	513-2236	36"
513-1842	42"	513-2242	42"
513-1848	48"	513-2248	48"

- 2 SOLID HINGED DOORS
- 1 FIXED SHELF
- 1 CLOSET ROD



STANDARD HEIGHT - 84" (ADD AS SUFFIX, EXAMPLE: 500-1815 OR 500-2215) WIDTH & HEIGHT AVAILABLE IN CUSTOM SIZES AS REQUIRED

FRONT FILLER - TALL CABINET

Model Number	Width	Model Number	Width
FFTC-01	1"	FFTC-24	24"
FFTC-03	3"		
FFTC-06	6"		
FFTC-12	12"		

- HEIGHT IS SIZED TO MATCH TALL CABINETS PLEASE INDICATE WIDTH. -SIZES ARE NOT LIMITED TO THOSE LISTED ABOVE.

CORNER FILLER - TALL CABINET

Model Number	Width	Model Number	Width
CFTC-158	1-5/8"		
CFTC-358	3-5/8"		

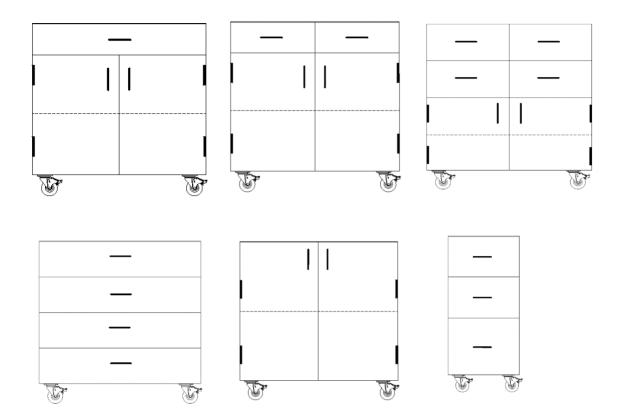
- HEIGHT IS SIZED TO MATCH TALL CABINETS PLEASE INDICATE WIDTH. -SIZES ARE NOT LIMITED TO THOSE LISTED ABOVE.

REAR FILLERS/EXTENDED END PANELS

- FOR EXTENDED END PANELS ADD SUFFEX "EL" OR "ER" FOR REAR FILLER TO BE SHIPPED AS AN EXTENTION OF THE CABINET. PLEASE ADD THE DIMENSION THAT END PANEL IS TO BE EXTENDED. EXAMPLE: ADD EL29 TO EXTEND END TO 29". THE DIMENSION OF 29" IS MEASURED FROM THE DRAWER/DOOR FACE TO THE BACK EDGE OF THE END PANEL.



MISCELLANEOUS MOBILE CABINETS



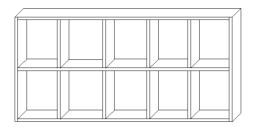
- BMT/Nelson Mobile Cabinets come in a wide variety of configurations, almost any of our base cabinets can easily converted to a mobile cabinet.
- Use base model/dimensions and add the suffice "CC" when ordering

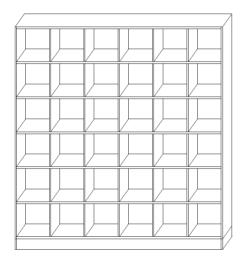
Example: 105-1522CC

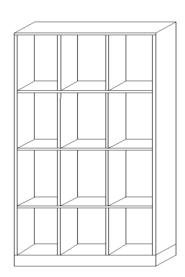
- Comes equipped with four swivel casters. Two standard and two with breaks. See specifications for more information on our standard casters.
- Includes a finished top and back.



MISCELLANEOUS CUBBIES



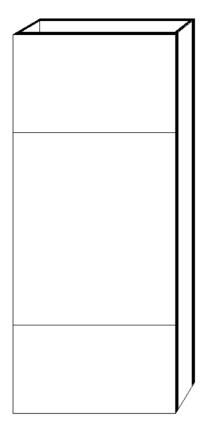




- BMT/Nelson Cubbies come in a wide variety of configurations, sizes and shapes.
- Please submit drawing showing overall dimensions required.

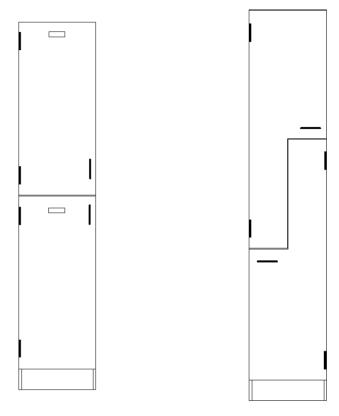


MISCELLANEOUS CHASES



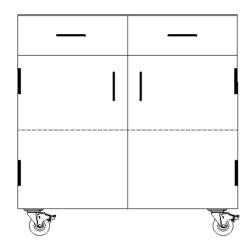
- Please submit drawing snowing overal dimensions required.

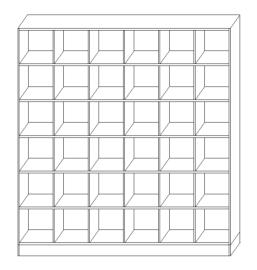
MISCELLANEOUS LOCKERS

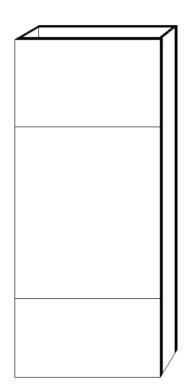


- BMT/Nelson lockers come in either a split or "Z" configuration.
- Please indicate keying instructions.
- Please indicate if a number plate is required and the numbering sequence.

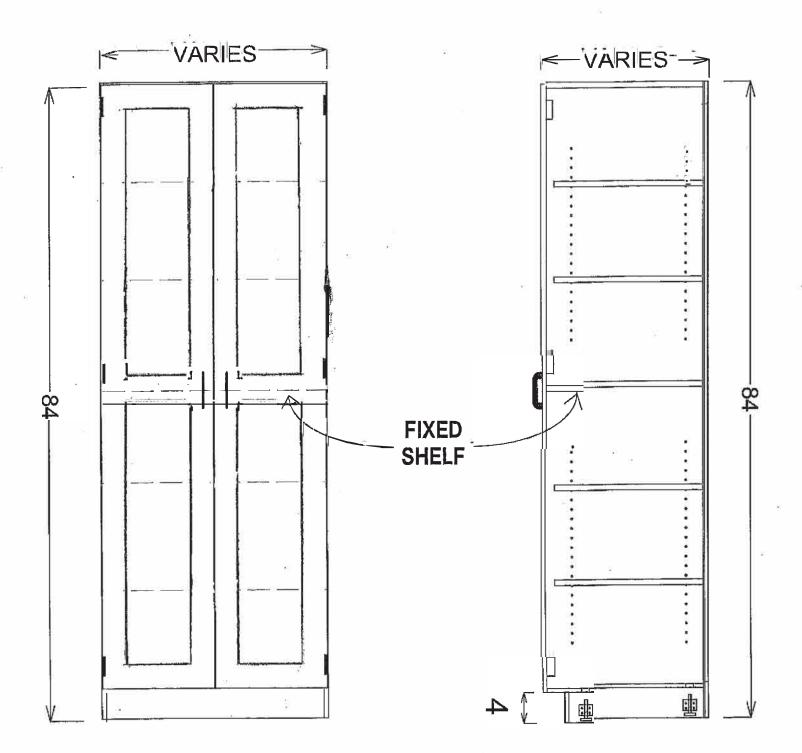
Section 600: Miscellaneous











COMPONENT THICKNESS

3/4" THICK TOP ADJ. SHELF FIXED SHELF 1/2" THICK

END PANELS BOTTOM DOOR TOE KICK CLEAT 1/8" THICK

BACK

1/4" THICK

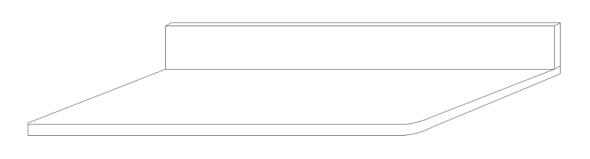
LAMINATED SAFTEY GLASS

ONEPOINTE SOLUTIONS	1112 Swenson Blvd Elgin, TX 78621	P: 866-612-7312 E: info@onepointesolutions.com	
Citasi.			
ustomer.			M
ใช้ที่รไบก.			

onoul /

Date. 01/30/1/

COUNTERTOPS



PRODUCT INFORMATION:

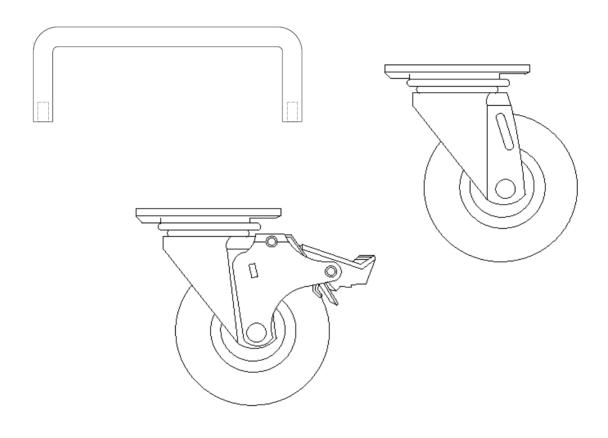
BMT/Nelson Lab-Grade countertops are manufactured from a phenolic resin material that is fused under heat and pressure to produce a tough, durable work surface. Our counter tops are antibacterial, chemical, scratch, and stain resistant.

Our countertops are perfect for laboratories, research facilities, hospitals, universities, municipal applications, and pharmaceutical industries.

All BMT/Nelson countertops are custom cut to meet your needs.



Standard Hardware



Standard Hardware		
Pulls	Type 304 Stainless Steel Wire Pulls	
Hinges	RPC 5 Knuckle Overlay Hinges	
Slides	3832 Accuride Slides	
Levelers	Zinc Plated Steel Levelor	
Catches	Friction Roller Catch	
Locks	Chrome Disc Tumbler Cam Lock	
Casters	Ecoforma Rubber 3-1/2" (2 breaking 2 non-breaking)	



Encore 2 Series

E2.03756.485



Colson Caster

Designed, tested and proven–for over 130 years. Since 1885, Colson's quality lines of industrial and institutional casters have defined the industry. Leading warranties and continuous innovations, including the unrivaled Performa wheel, have established Colson as one of the most trusted caster brands in the world today. Colson manufactures a wide array of quality casters—with over 200,000 product combinations available, and capacities ranging from 60 to 6,000 lbs. per caster.

Interactive 3D graphic, click to activate and rotate.

Technical Details	
Part Number	E2.03756.485
Series	Encore 2 Series
Mounting Options	Top Plate Swivel
Plate Size	3-5/8" x 2-1/2"
Wheel Diameter [INCH]	3 1/2
Tread Width [INCH]	1 1/4
Capacity Each [Pounds]	200
Wheel Type	Ecoforma Rubber (Flat)
Wheel Bearing	Ball Bearing
Caster Brake	None
Load Height [INCH]	4 11/16
Swivel Radius [INCH]	2 29/32
Weight [Pounds]	2

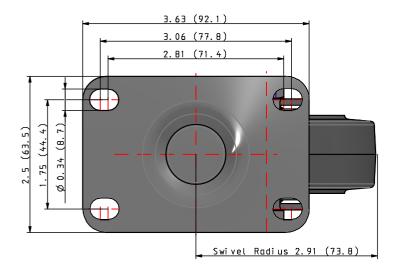
Standard Features

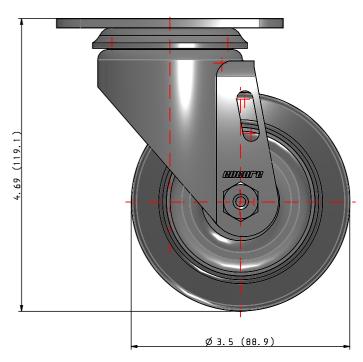
- Designed and constructed for a more economical solution you can trust
- 1 year standard warranty (see Colson 2 Series for a more full line offering with 3 year warranty)
- Double ball hardened raceways for performance and durability
- Permanent rivet kingpin with 5/8" diameter nut
- 3/8" solid axle with lock nut
- RoHS compliant zinc plated finish is attractive and durable

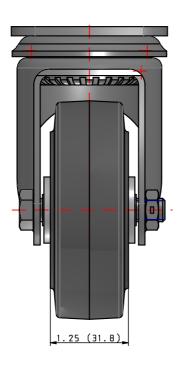


♥ Colson Caster 3700 Airport Road Jonesboro, Arkansas 72401 © 800-643-5515 870-932-4501 www.colsoncaster.com









Part Number:

Colson Caster

E2.03756.485

Encore 2 Series

Brand:

Colson Caster

Phone: 800-643-5515

Phone: 800-643-5515 • 870-932-4501 Fax: 800-356-6708

Website: www.colsoncaster.com

-colson[®]

Encore 2 Series

E2.03756.485 BRK5



Colson Caster

Designed, tested and proven—for over 130 years. Since 1885, Colson's quality lines of industrial and institutional casters have defined the industry. Leading warranties and continuous innovations, including the unrivaled Performa wheel, have established Colson as one of the most trusted caster brands in the world today. Colson manufactures a wide array of quality casters—with over 200,000 product combinations available, and capacities ranging from 60 to 6,000 lbs. per caster.

Interactive 3D graphic, click to activate and rotate.

Technical Details	
Part Number	E2.03756.485 BRK5
Series	Encore 2 Series
Mounting Options	Top Plate Swivel
Plate Size	3-5/8" x 2-1/2"
Wheel Diameter [INCH]	3 1/2
Tread Width [INCH]	1 1/4
Capacity Each [Pounds]	200
Wheel Type	Ecoforma Rubber (Flat)
Wheel Bearing	Ball Bearing
Caster Brake	Total Lock Brake (BRK5)
Load Height [INCH]	4 11/16
Swivel Radius [INCH]	4 9/16
Weight [Pounds]	2

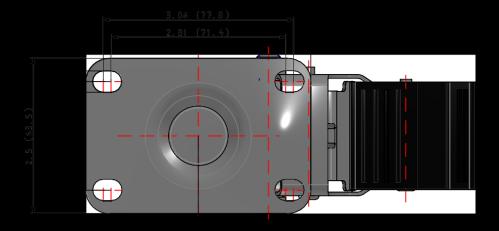
Standard Features

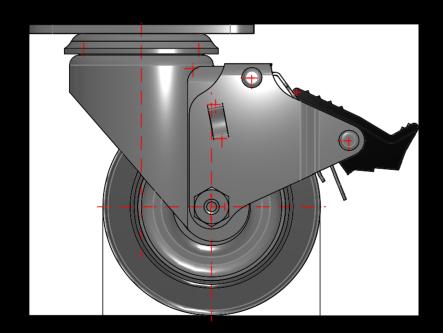
- Designed and constructed for a more economical solution you can trust
- 1 year standard warranty (see Colson 2 Series for a more full line offering with 3 year warranty)
- Double ball hardened raceways for performance and durability
- Permanent rivet kingpin with 5/8" diameter nut
- 3/8" solid axle with lock nut
- RoHS compliant zinc plated finish is attractive and durable

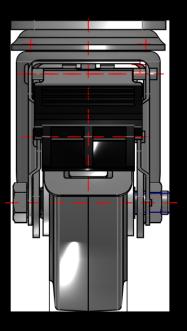


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CATCHES: Roller Catches (cont.)

FRICTION/ROLLER CATCHES are suited for doors that do not require interior latching.

The Catches shown on this page are often used in louvered, bi-fold, accordion doors, and with dummy door knobs, and all have adjustable tension.

LARGE SINGLE ROLLER CATCH

Use: Larger cabinets and light doors. Sturdy case design allows for easy surface application and adjustment. Spring cushioned rubber roller.

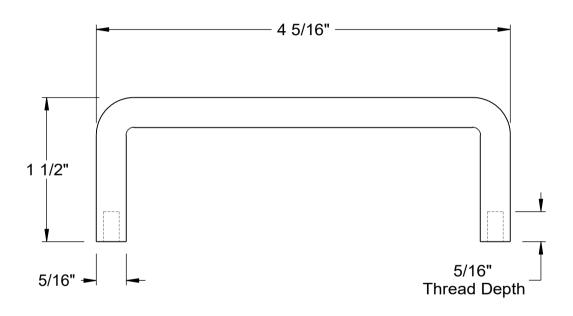
Size: 1-3/4" Long x 2-1/8" Wide x 7/8" High

Material: Steel, zincfinish. Screws and brad supplied.

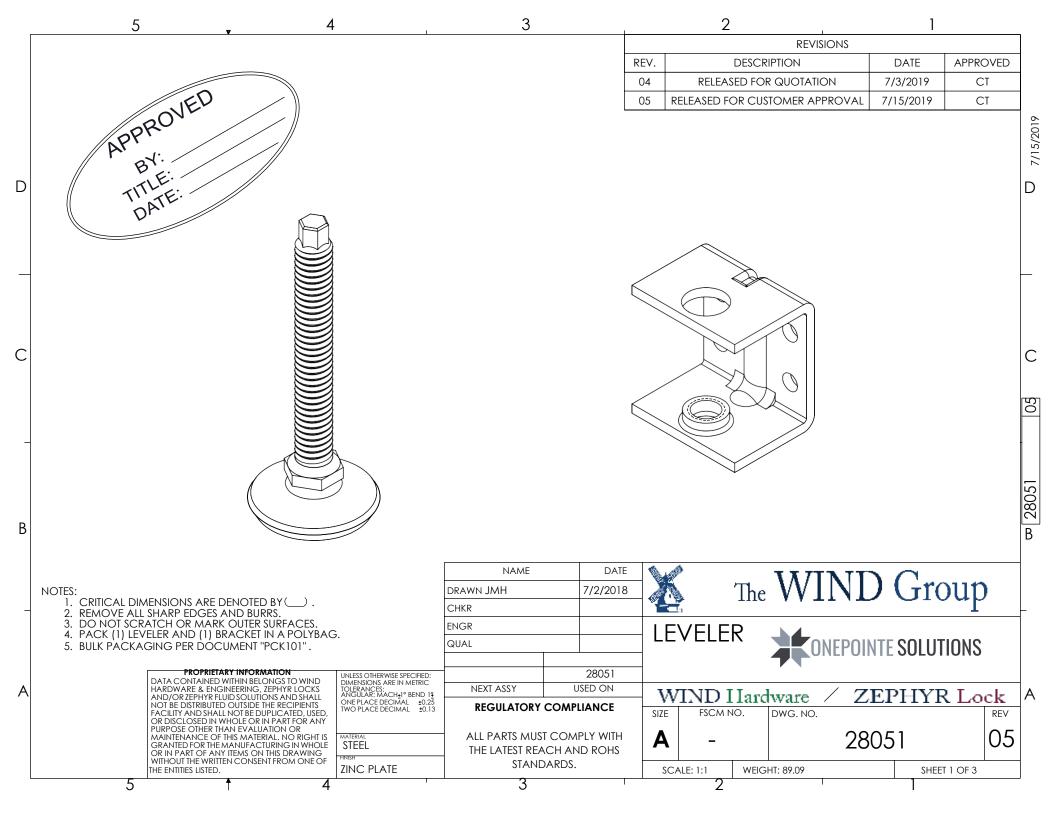
PART #: <u>CAT-9745</u>

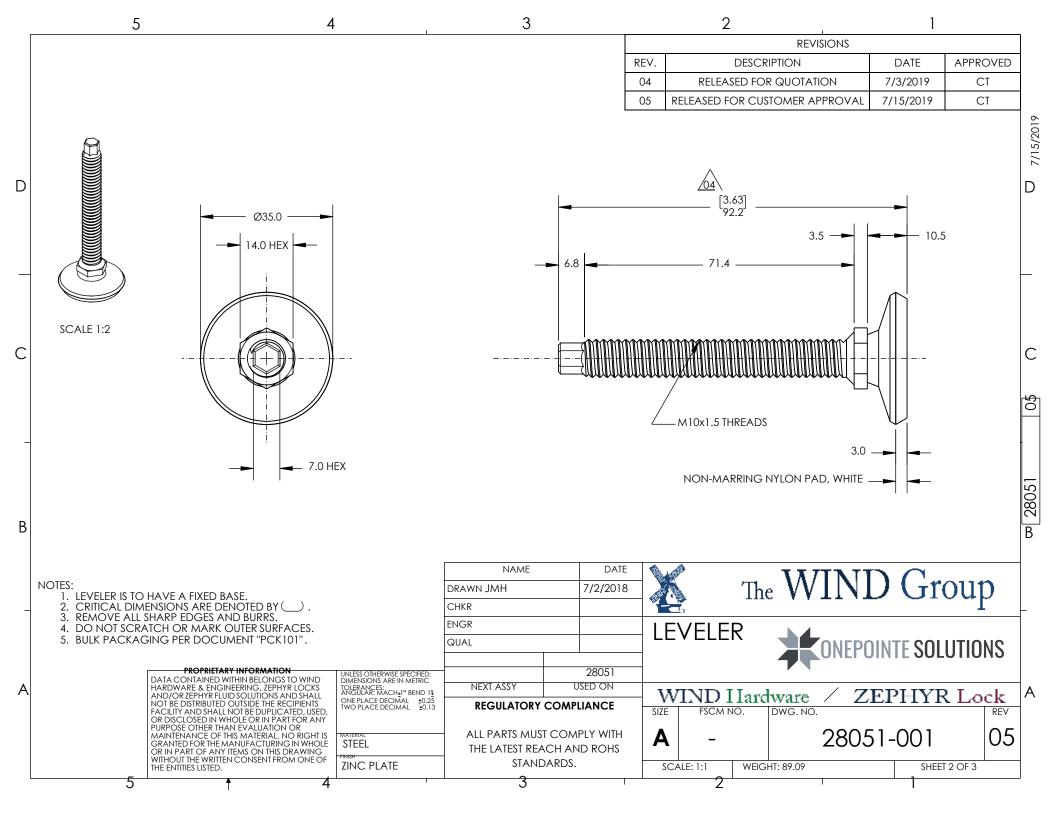


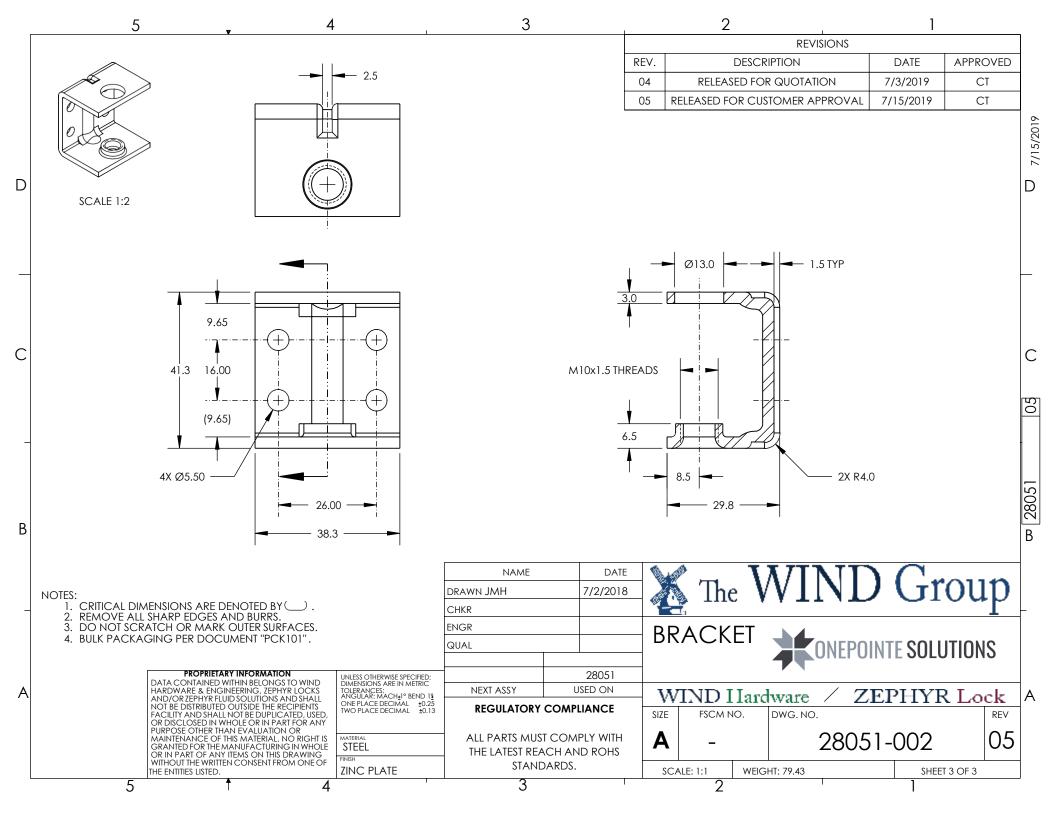














Disc Tumbler DRAWER and CABINET "CAM" LOCKS

National Lock Series 8050 Disc Tumbler CAM LOCKS

Uses: For Lipped, Flush or Overlay doors/drawers/chests/boxes.

(See diagram.)

Operation: A 90° turn opens and closes the door/drawer.

Key is removable in both the locked and unlocked positions.

Available Keying: "Keyed Alike". "Keyed Different" and "Master Keyed".

(Six stocked "KA" changes: 346, 390, 413, 415, 420, 642)

NOTE: Limited KA's are available in the "AB" finish

Packaging: Supplied with two keys, trim washer, spur washer for wood

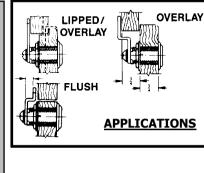
and two types of cams (straight and offset).

U/M: Fach

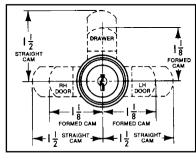
ORDER:	ORDERING INFORMATION						
NOTE: SPECI	FY KEYING RE	QUIREMENTS					
PART #	FINISH	MAXIMUM MATERIAL					
LOC-8051-14	Chrome	THICKNESS 1/8"					
LOC-8051-3	Brass	1/8"					
LOC-8052-14	Chrome	1/4"					
LOC-8052-3	Brass	1/4"					
LOC-8054-14 LOC-8054-3	Chrome Brass	5/8 " 5/8"					
LOC-8053-14	Chrome	7/8"					
TOC-8000-0	Brass	1/8					
LOC-8053-AB	Ant.Brass	7/8"					
LOC-8055-14	Chrome	1-1/8"					
LOC-8055-3	Brass	1-1/8"					
LOC-8055-AB	Ant.Brass	1-1/8"					
LOC-8060-14	Chrome	1-7/16"					
LOC-8060-3	Brass	1-7/16"					
LOC-8060-AB	Ant.Brass	1-7/16"					















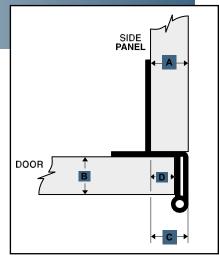
OVERLAY HINGES

RPC offers a wide selection of 5-knuckle overlay hinges, 2-3/4" in height to meet the requirements of your application.

All RPC hinges have as standard: hospital tips; 270° opening angle; drilled knuckle IDs and machined knuckle edges for smooth operation; and a non-removable knurled pin.

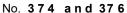
The 370 Series, and 450 Series overlay hinges meet ANSI/BHMA 156.9 Grade 1 requirements. The 370 Series, 8314 and 8362 overlay hinges are designed for the 32mm side panel line boring system. The 450 Series overlay hinges are designed for both the 32mm side panel line boring system and 45mm insertion system on the door wing. All mounting holes are countersunk for #8 flat head screws.

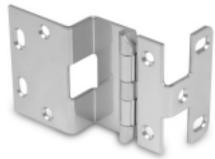
Minaret tips are available as an option. See page 3 for standard powder coat and plated finishes. Custom finishes are available upon request.



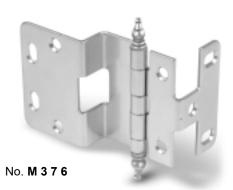
See table below for measurements





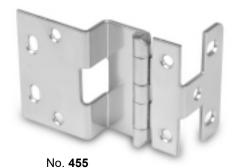


No. 375and376SS





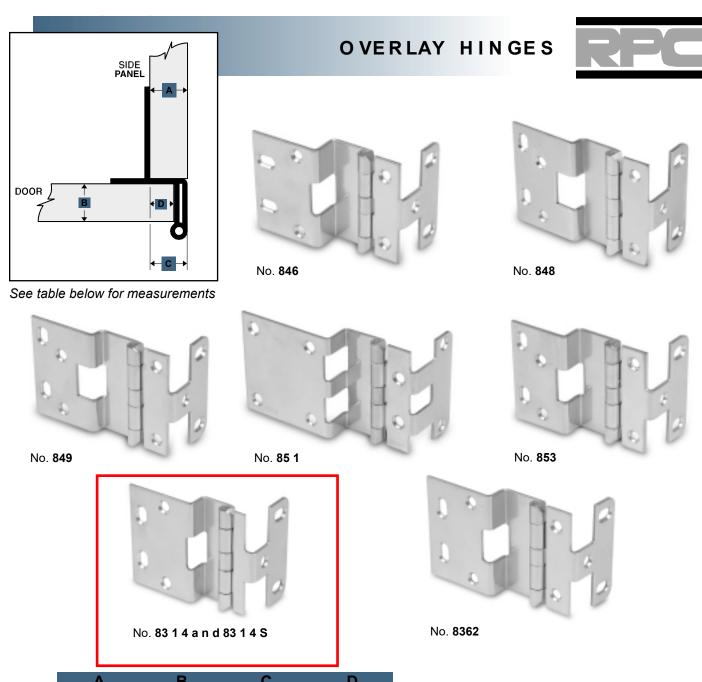
No. 454 a n d 456



	Α	В	С	D			
Part No.	SidePanel in. [mm]	Door Thicknes in. [mm]	s HingeOverla in. [mm]	DoorOverla in. [mm]	r Reveal (A- in. [mm]	D) Materia Thickness	Comments
374	3/4" (19mm)	3/4" (19mm)	23/32" (18.3mm)	15/32" (11.9mm)	9/32" (7.1mm)	.095" (2.4mm)	32mm System, Side Panel
375	13/16" (20.6mm)	13/16" (20.6mm)	25/32" (19.8mm)	17/32" (13.5mm)	9/32" (7.1mm)	.095" (2.4mm)	32mm System, Side Panel
376	3/4" (19mm)	13/16" (20.6mm)	23/32" (18.3mm)	15/32" (11.9mm)	9/32" (7.1mm)	.095" (2.4mm)	32mm System, Side Panel
376SS	3/4" (19mm)	13/16" (20.6mm)	23/32" (18.3mm)	15/32" (11.9mm)	9/32" (7.1mm)	.090" (2.3mm)	Type 304 Stainless Steel
M376	3/4" (19mm)	13/16" (20.6mm)	23/32" (18.3mm)	15/32" (11.9mm)	9/32" (7.1mm)	.095" (2.4mm)	Minaret Tips
454	3/4" (19mm)	3/4" (19mm)	23/32" (18.3mm)	15/32" (11.9mm)	9/32" (7.1mm)	.095" (2.4mm)	32mmSystem, SidePanel+45mmSystem, Door
455	13/16" (20.6mm)	13/16" (20.6mm)	25/32" (19.8mm)	17/32" (13.5mm)	9/32" (7.1mm)	.095" (2.4mm)	32mmSystem, SidePanel+45mmSystem, Door
456	3/4" (19mm)	13/16" (20.6mm)	23/32" (18.3mm)	15/32" (11.9mm)	9/32" (7.1mm)	.095" (2.4mm)	32mmSystem, SidePanel+45mmSystem, Door

All dimensions are nominal.





	A B C						
Part No.	SidePanel in. [mm]	Door Thicknes in. [mm]	s HingeOverla in. [mm]	y DoorOverla in. [mm]	/ Reveal (A -in. [mm]	D) Material Thickness	Comments
846	3/4" (19mm)	3/4" (19mm)	23/32" (18.3mm)	1/2" (12.7mm)	1/4" (6.4mm)	.095" (2.4mm)	HorizontalAdjustmentonSidePanel
848	3/8" (9.5mm)	3/4" (19 _{mm})	11/32" (8.7mm)	1/8" (3.2mm)	1/4" (6.4mm)	.095" (2.4mm)	Staggered Side Panel Mounting Holes
849	3/8" (9.5mm)	13/16" (20.6mm)	11/32" (8.7mm)	1/8" (3.2mm)	1/4" (6.4mm)	.095" (2.4mm)	Staggered Side Panel Mounting Holes
851	3/4" (19mm)	3/4" (19mm)	23/32" (18.3mm)	15/32" (11.9mm)	9/32" (7.1mm)	.083" (2.1mm)	Extend Side Panel Leaf
853	5/8" (15.9mm)	13/16" (20.6mm)	19/32" (15.1mm)	11/32" (8.7mm)	9/32" (7.1mm)	.095" (2.4mm)	Staggered Side Panel Mounting Holes
8314	1/2" (12.7mm)	1/2" (12.7mm)	1/2" (12.7mm)	9/32" (7.1mm)	7/32" (5.6mm)	.090" (2.3mm)	Commonly used w/ Phenolic Materials 32mmSystem, Side Panel
8314S	1/2" (12.7mm)	1/2" (12.7mm)	1/2" (12.7mm)	9/32" (7.1 _{mm})	7/32" (5.6mm)	.090" (2.3mm)	Type 304 Stainless Steel, Commonly used with Phenolic Materials 32mm System, Side Panel
8362	5/8" (15.9mm)	13/16 (20.6mm)	19/32" (15.1mm)	11/32" (8.7 _{mm})	9/32" (7.1mm)	.095" (2.4mm)	32mm System, Side Panel

All dimensions are nominal.



-Accuride

MODEL 3832C, 3834C **→ Cam**

Vertical Drawer Adjustment Cam
32 mm System Box Drawer Slide
Up To 100 lb. [45.5] Capacity•

APPLICATIONS: For use in wood pedestals, dresser and desk drawers, casework, residential and kitchen cabinetry. *Not intended for lateral file drawer applications.* *Use for side mount only. This product is covered by U.S. (5,980,007), (488,712) and various foreign patents issued and/or pending.

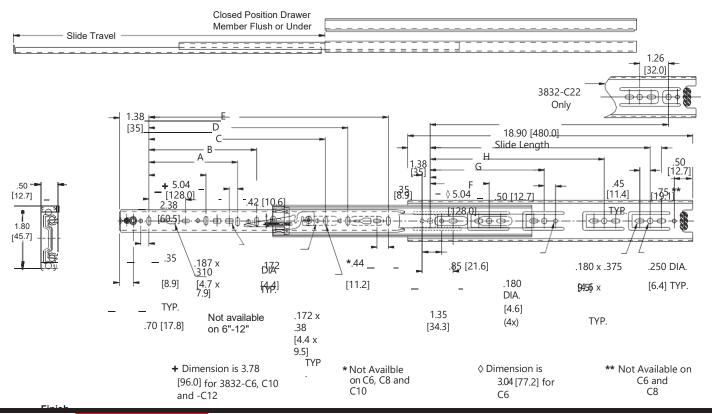
3832C, 3834C QUICK REFERENCE

Side Space: (.50" + 0.031) x 2 Length: 3832C-6"–28"

3834C-12"-28"

Height: 1.80"

Load: 3832C-100 lbs.• 3834C-90 lbs.•



3832C: Bright electro-zinc (C), black zinc (CB),
Weather Resistant Finish (CH) 3832

white electrocoating (EW) , H-coat (CH) 3832 only \blacksquare

3834C: Bright electro-zinc (C), black zinc (CB) ■

3832C: 6"-28" [140 mm-700 mm] 3834C: 12"-28" [300 mm-700 mm]

3832C: Full extension 3834C: 1" Over travel

1.80" [45.7 mm]

only

3832C: 100 lbs. [45.5kg.] • 3834C: 90 lbs. [41.0 kg.] •

.50" +0.031 / -0.0 [12.7 mm +.8 / -0.0]

Front, handed lever

Side, optional face frame brackets

Flat head 6 mm Euro System screw or #8 pan head screw, stainless steel screws for (CH) finish only.

C & CB finish: Steel

EW finish: Acetal polymer in drawer member CH finish: Stainless steel

Drawer member vertical adjustment cam, hold-in detent; silenced open and closed; 32 mm spacing on cabinet member holes

Electro-zinc plating with H-coat overcoat provides 8 times more protection for installations subjected to indirect weather conditions. Includes stainless steel ball retainer and rivets.

Optional

Length

Travel

Height

Load

Side Space

Disconnect

Mounting

Hardware

Bearings

Features

Ball



wide drawer cycled 50,000 times. Clear and white finishes are RoHS compliant.

Part Number	Slide Length	Slide 3832	Travel 3834	Α	В	С	D	E	F	G	н
3832-C6	5.84 [148]	5.50 [140]									
3832-C8	7.84 [199]	8.00 [203]						5.56 [141]			
3832-C10	9.84 [250]	9.57 [243]						7.56 [192]			
3832-C12 3834-C12	11.81 [300]	12.00 [305]	13.00 [330]					9.52 [242]	8.82 [224]		
3832-C14 3832-C14	13.78 [350]	14.00 [356]	15.00 [381]					11.50 [292]	8.82 [224]		
3832-C16 3834-C16	15.75 [400]	16.00 [406]	17.00 [432]					13.47 [342]		12.60 [320]	
3832-C18 3834-C18	17.72 [450]	18.00 [457]	19.00 [483]			12.60 [320]		15.43 [392]	8.82 [224]	13.86 [352]	
3832-C20 3834-C20	19.69 [500]	20.00 [508]	21.00 [533]			12.60 [320]		17.40 [442]		16.38 [416]	
3832-C22 3834-C22	21.65 [550]	22.00 [559]	23.00 [584]			▲12.60 [320]	16.38 [416]	19.37 [492]		13.86 [352]	
3832-C24 3834-C24	23.62 [600]	24.00 [610]	25.00 [635]	8.82 [224]		16.38 [416]		21.34 [542]		13.86 [352]	
3832-C26 3834-C26	25.59 [650]	26.00 [660]	27.00 [686]	8.82 [224]		16.38 [416]	21.42 [544]	23.31 [592]		13.86 [352]	21.42 [544]
3832-C28 3834-C28	27.56 [700]	28.00 [711]	29.00 [737]	8.82 [224]	11.34 [288]	16.38 [416]		25.28 [642]		13.86 [352]	

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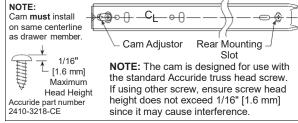
Installation Instructions

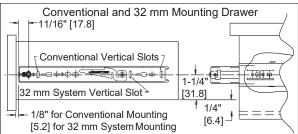
Install Cabinet Member

- Separate slide members by lifting up the lefthand disconnect lever and pushing down the right hand lever.
- Install cabinet (large) member first. For applications with an overlay drawer front, refer to Figure 1 for conventional mounting and Figure 2 for 32 mm system mounting. For applications with an inset drawer front, set the slide back the thickness of the drawer front plus 1/8" [3.2 mm].

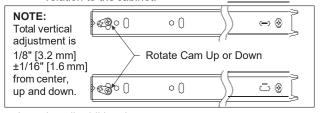
Install Drawer Member

 Install the drawer member with a screw through the cam adjuster and through a hole or slot at the rear





- Make sure the ball bearing retainers in the cabinet side are fully forward. Install drawer into cabinet. Close the drawer.
- Open the drawer and rotate the cam with a Phillips or Pozi screwdriver to vertically position the drawer in relation to the cabinet.



Install additional set screws to secure.

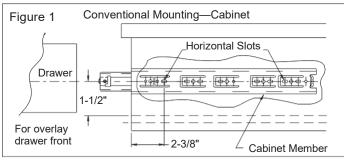
NOTE: Install drawer pulls or knobs after set screws are in place.

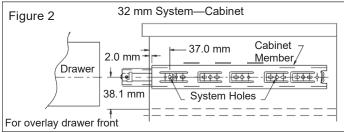


Slide ordering Instructions

Complete your slide order for Accuride models 3832C or 3834C by specifying the following:

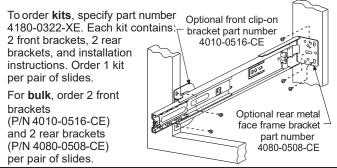
For the most current technical information please visit www.accuride.com





Optional Face FrameBrackets

Face frame brackets are ordered as a kit or in bulk. Brackets are available in clear zinc finish only. Mounting screws are not included.



Packaging Options

Models 3832C, 3834C available in D-pack or bulk packaging. Model CH3832 available in D-pack only.

Distributor (D) Pack: All lengths are packaged 10 pair per box. Polybag includes one pair of slides with mounting screws.

Bulk (P) Pack: All lengths are packaged 10 pair per box. Slides and screws are ordered and packaged separately.

Specifications

Slide members and ball retainers: Cold rolled steel Ball bearings: Carburized steel/acetal polymer Clear and white finishes are RoHS compliant.

NOTE: Specifications, materials, prices, terms, and delivery are subject to change without notice.



ACCURIDE INTERNATIONAL INC.

12311 Shoemaker Avenue Santa Fe Springs, CA 90670 TEL (562) 903-0200

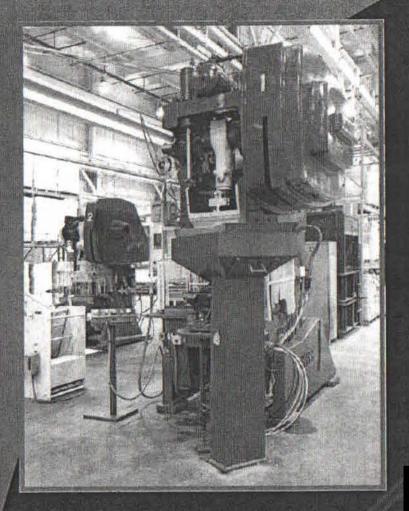
FAX (562) 903-0208 www.accuride.com

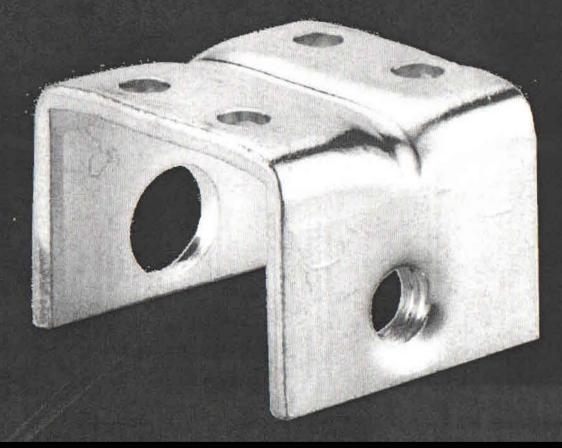
Manufacturing, Engineering, and Sales

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FURNITURE HARDWARE/STAMPINGS





Jacob Holtz offers the widest selection of metal stampings for the furniture, industrial and display industries. With hundreds of different parts in various sizes and gauges we offer a variety of apron leg brackets, ell brackets, z brackets and mounting brackets with and without glides. Other standard parts include caster clips, leg plates, mending plates and metal glide cups.



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- Standard Specifications
- -Care, Maintenance and Part List
- -Warranty



MODULAR PHENOLIC CASEWORK

1.00 General

1.01 General Conditions

- A. The General Conditions and Supplementary General Conditions apply to all work in this division.
- B. Warranty: EMT/Nelson Phenolic Casework is warranted for a period of three years. Warranty includes factory-supplied labor and materials should any equipment of our manufacture show failure in material or workmanship. The company will be pleased to repair or replace such defective parts. Warranties do not apply in the event of neglect or abuse of the unit or parts involved.

1.02 Scope of Work

- A. Provide all Phenolic Resin Casework and accessory items as specified herein. Refer to plans for specific details and requirements.
- B. Include all countertops, backsplashes, filler panels, scribe pieces as necessary for a complete installation.
- C. See drawings for equipment schedules by section.

1.03 Related work specified elsewhere

- A. General millwork and custom cabinetry unless specified or so noted on plans.
- B. Resilient base unless so noted on plans.
- C. Blocking within walls.
- D. Sinks, plumbing fixtures, electrical and mechanical equipment and its related installation, unless noted on drawings to be provided by casework contractor.

1.04 Submittals

- A. Submit in accordance with the general, supplementary, and special conditions of the specifications.
- B. Submit shop drawings for approval showing materials, dimensions, sink locations, fittings, and other accessories. Show relation of material furnished under this section with connecting or related work of other suppliers and trades.
- C. Submit samples of colors and hardware cuts as requested.
- D. Submit one full size sample of finished base cabinet complete with hardware, doors and drawers, without finished top.
- E. Submit one full size sample of finished wall mounted cabinet complete with hardware, doors, and adjustable shelves.

1.05 Qualifications

- A. Drawings and specifications are based upon casework manufactured by EMT/Nelson Casework Inc., 2 Pine Street, New Philadelphia, PA 17959.
- B. Casework of other recognized institutional manufacturers may be considered for approval provided a written request is received within ten days prior to the opening of the bids. Casework must conform to design, quality of materials, workmanship and function of casework as specified and shown on plans.
- C. Manufacturers requesting approval shall submit cabinets, catalogs, and specifications with the written request as well as a list detailing those areas in which their product deviates from this specification. Samples may be retained until completion of job for verification of compliance with these specifications.
- D. Architect/Owners opinion and decision shall be final in evaluation of manufacturer's products.



2.00 Materials

2.01 Phenolic Sheets

01 Phenolic Sheets Imple Test Method		Units	Scale	Wilsonart	Wilsonart	Wilsonart
·				Standard Grade	Lab Grade 95	Lab Grade 96
SEFA 3 stain (24 hr stain)	SEFA 3	Pass/Fail	Pass/Fail	Pass	Pass	Pass
Number of Level 3 effects	SEFA 3	Numerical Rating	Maximum of 4 level 3	3	0	0
Scratch resistance	EN438-2:25	N	1 to 5 (5 best)	>5	≥4	≥5
Resistance to Wear	EN438-2:10	Cycles	Cycles	≥390	≥ 450	≥ 400
Resistance to Impact	EN438-2:21	Indentation diameter, mm	Max of 10mm	0	0	0
		Height, mm	Measurement of distance	1800	1800	>1800
Resistance to Dry Heat	EN438-2:16	Rating (min)	1 to 5 (5 best)	≥ 4	≥ 2	≥5
Resistance to Wet Heat	EN12721	Rating (min)	1 to 5 (5 best)	≥ 5	≥ 3	≥5
Boiling Water Immersion	EN438-2:12	Appearance	1 to 5 (5 best)	≥ 5	≥ 2	≥ 5
Dimensional Stability	EN438-2:17	Cumulative change (%)	Percent Change	≤0.15	≤0.1	≤0.1
Resistance to Water Vapor	EN438-2:14	Rating	1 to 5 (5 best)	≥4	≥3	≥5
Resistance to Cigarette Burn	EN438-2:30	Rating	1 to 5 (5 best)	≥4	≥5	≥5
Resistance to Crazing	EN438-2:24	Grade	1 to 5 (5 best)	≥5	≥5	≥5
Modulus of Elasticity	EN ISO 178/ASTM 638-08	Mpa	>11000	≥12000	≥15,000	≥12,000
Modulus of Elasticity	EN ISO 178/ASTM 638-09	psi	> 1,400,000	>1,800,000	>2,200,000	>1,776,000
Flexural Strength (MD)	EN ISO 178/ASTM 790-07	Mpa	> 114.0	≥177	≥150	≥210
CD	EN ISO 178/ASTM 790-08	Мра	>82.7	≥120	≥120	≥170
Tensile Strength (MD)	EN ISO 527-2/ASTM 638-08	Mpa	> 114.0	≥145	≥150	≥230
CD	EN438-2:25	Мра	>82.7	≥99	≥150	≥140
Density	EN ISO 1183/ASTM 792-08	g/cm2		1.39	> 1.34	> 1.34
Light Fastness	EN438-2:27	Blue wool scale	Min of 4 to 5	≥6	> 5	>6
NEMA 3.3	Light Resistance	Slight Effect	Visual	Slight Effect	Slight Effect	Slight Effect
NEMA 3.4	Cleanability	20 Max Rating	Visual	20	20	20
NEMA 3.4	Stains 1-10	No Effect	Visual	No Effect	No Effect	No Effect
NEMA 3.4	Stains 11-15	Moderate Effect	Visual	Moderate Effect	No Effect	No Effect
NEMA 3.5	Boiling Water Resistance	Rating (min)	Visual	No Effect	No Effect	No Effect
NEMA 3.6	High Temperature Resistance	Rating (min)	Visual	Slight Effect	No Effect	No Effect
NEMA 3.8	Ball Impact Resistance	Height, Inches	Visual	1/4"≥130"	1/4"≥130"	1/4"≥130"
				1/2"≥180"	1/2"≥180"	1/2"≥180"
				3/4"≥180"	3/4"≥180"	3/4"≥180"
NEMA 3.10	Radiant Heat Resistance	Seconds	Visual	≥ 100	≥ 100	≥ 100
NEMA 3.11	Dimentional Change MD	% MD Max	% Change	0.3	0.3	0.3
	Dimentional Change CD	% CD Max	% Change	0.7	0.7	0.7
NEMA 3.13	Wear Resistance	Revolutions	Min Value 400	≥ 400	≥ 400	≥ 400
Fire Properties	ASTM E-84			Class B	Class C	1" = Class B
Warpage		On products >3/8"	Maximum of 1/4"	Maximum of 1/4"	Maximum of 1/4"	Maximum of 1/4"
Screw Hold Strength						
1/4"		Pounds (N)		≥500 (≥2000)	≥500(≥2000)	≥500(≥2000)
3/8"		Pounds (N)		≥900 (≥4000)	≥900(≥4000)	≥900(≥4000)
1/2"		Pounds (N)		≥1300(≥5000)	≥1300(≥5000)	≥1300(≥5000)
3/4"		Pounds (N)		≥1900(≥8000)	≥1900(≥8000)	≥1900(≥8000)
1"		Pounds (N)		≥2000(≥8500)	≥2000 (≥8500)	≥2000(≥8500)

Note - All SEFA and EN438 testing were performed on Compact laminate with a black decerative surface



SEFA Rating Scale	Description
0	No detectable Change
1	Slight Change in color or gloss
2	Slight Surface etching or severe staining
3	Pitting, cratering, sewelling, erosion of coating, obvious & significant deterioration

Sample	Wilsonart Standard Grade	Wilsonart Lab Grade 95	Wilsonart Lab Grade 96
Pass/Fail	Pass	Pass	Pass
# of Severe Stains (3)	3	0	0
Amyl Acetate	0	0	0
Ethyl Acetate	1	1	1
Acetic Acid 89%	0	0	1
Acetone	1	1	1
Acid Dichromate, 5%	2	0	1
Butyl Alcohol	0	0	0
Ethyl Alcohol	0	0	0
Methyl Alcohol	0	0	0
Ammonium Hydroxide, 28%	0	1	0
Benzene	0	1	1
Carbon Tetrachloride	0	0	1
Chloroform	1	1	0
Chromic Acid, 60%			
	1	1	0
Cresol	0	1	1
Dichloroacetic Acid	1	1	1
Dimethyl Formamide	0	1	1
Dioxane	0	1	1
Ethyl Ether	0	0	1
Formaldehyde, 37%	0	0	0
Formic Acid, 90%	2	1	1
Furfural	0	1	1
Gasoline	0	0	0
Hydrochloric Acid, 37%	2	0	0
Hydrofluoric Acid, 48%	2	1	1
Hydrogen Peroxide, 30%*	2	0	0
Tincture of lodine	0	0	0
Methyl Ethyl Ketone	1	0	0
Methylene Chloride	1	1	0
Monochlorobenzene	0	0	1
Naphthalene	0	0	0
Nitric Acid, 20%	3	0	0
Nitric Acid, 30%	3	0	0
Nitric Acid, 70%	3	1	0
Phenol, 90%	1	1	0
Phosphoric Acid, 85%	2	0	0
Silver Nitrate, Saturated**	1	0	0
Sodium Hydroxide, 10%	1	0	0
Sodium Hydroxide, 20%	1	0	0
Sodium Hydroxide, 40%	1	1	1
Sodium Hydroxide, Flake	1	1	1
Saturated Sodium Sulfide	0	1	0
Sulfuric Acid, 33%	2	0	0
Sulfuric Acid, 77%	2	1	1
Sulfuric Acid, 77% Sulfuric Acid, 96%	2	1	1
	2		
Equal Nitric and Sulfuric Acids Toluene		1	1
	0	0	1
Trichloroethane	1	1	0
Xylene	0	1	0
Saturated Zinc Chloride	0	0	0

Note: The color of the samples tested were black



2.02 Hardware

- A. Hinges to be heavy duty, five-knuckle institutional-tip, fixed pin feature with all edges eased. Hinge to be full wrap around type of stainless steel .095" thick. Each hinge to have a minimum of nine screw attachment holes. Hinges to accommodate door thickness of 1/2". Hinge to be stainless steel type 304.
- B. Hinges: One pair per door to 48" height. One and one-half pair over 48" in height. Hinge to allow 270 degrees of swing.
- C. Pulls to be type 304Stainless Steel 4" O.C.
- D. Pulls: Drawers less than 30" in width to receive one pull. Drawers over 30" in width to receive two pulls. All doors to receive one pull.
- E. Catches: Steel zinc finish polyethylene roller type heavy duty catch with adjustable tension feature.
- F. Drawer slides to be Accuride 3832 or as specified by owner/architect.
- G. Sliding door hardware: As shown below or as specified by Owner/Architect.
 - a. Phenolic framed sliding glass doors and solid sliding Phenolic doors: To be supported from top of door by extruded aluminum track. Fully adjustable steel carriers with two nylon wheels per carrier to be attached to door, two carrier assemblies to be attached to each door. Load capacity per door to be 75 lbs. Nylon floor guides to be attached to cabinet bottom to hold doors captive and insure proper sliding action. Glass in framed glass doors to be 1/4" laminated safety glass.
 - b. Unframed glass doors: Doors to be 1/4" laminated safety glass with all edges polished. Bottom of door to receive extruded aluminum shoe track assembly, lower edge of glass to fit into the top of this track. The bottom of this same track to receive two metal wheel assemblies. Two metal wheel assembly on each door. Metal wheel assembly to ride on extruded aluminum track with flange which is to be screwed to top of wall cabinet bottom. Top of glass doors to receive snap-on silencing guide which is guided by extruded aluminum upper track that is screwed to the bottom of wall cabinet top.
- H. Locks: Drawer and hinged door locks to be disc tumbler cam locks in satin chrome finish. Drawer cabinets which have locks that are keyed differently are to receive security panels located between drawers. Double door locked cabinets to receive cast aluminum spring loaded elbow catch on door without lock.
- I. Wardrobe Rod: 3/4" Round white PVC coated rod. Rod supports to be white plastic.
- J. Cabinet Levelers: 3/8" Stem levelers attached to 4 hole steel mounting brace containing a strengthening rib for added reinforcement.
- K. Shelf Clips: White plastic seismic snap down clip which inserts into 2-5mm holes drilled into end panels.

3.00 Construction

3.01 General

- A. All cabinet body components shall be secured utilizing concealed interlocking mechanical fasteners as approved by NAAWS, Section 10 of the NAAWS 3.1 Errata Book as of 18-07-16, and shall be especially designed for use in joining flat panels.
- B. All joints to be tight fitting and shall not rupture or loosen due to:
 - a. Racking of casework during shipment and installation.
 - b. Normal use.
 - c. Seismic shock as tested and approved by the Woodwork Institute of California for casework used in schools and hospitals.
- C. All Screws shall be type 304Stainless Steel



3.02 Construction Features

A. General Conditions: All Cabinets

- a. All end panels, base cabinet bottoms, exposed finished back panels, toe kicks, drawer fronts, and doors to be 1/2" phenolic resin as described in section 2.01 of this specification.
- b. All adjustable shelves, cabinet rails, wall cabinet tops, mobile cabinet tops, bottoms and wall cabinet hanging cleats to be 3/4" thick Phenolic Resin as described in section 2.01 of this specification.
- c. All removable and fixed backs, drawer body bottoms, and removable knee space panels to be 1/8" Phenolic Resin as described in section 2.01 of this specification.
- d. All woodgrain fronts & doors shall be matched and cut from one piece of Phenolic Resin.
- e. Visible construction fasteners or hole covers shall not be acceptable

B. Base Cabinets

- a. Cabinet end panels to be secured to cabinet bottom fixed backs and horizontal rails with a minimum of 10 interlocking mechanical fasteners.
- b. Cabinet base to be integral with cabinet end panels as a standard feature unless a separate base unit is specifically called for and indicated on plans. Standard integral base to have toe kick attached to cabinet end panels by means of steel angles and screws.
- c. Cabinets not requiring removable backs to receive a 1/8" thick fixed back. The fixed 1/8" thick back is to be secured into grooves in cabinet end panels and hot glued into place. Upper and lower 1/2' thick cleats to be screwed through cabinet back into upper rail and bottom.
- d. Cabinets requiring removable backs shall receive 7-3/4" high x 1/2" thick fixed upper and lower panels. Removable backs shall be 1/8" thick and will engage in grooves in fixed panels. Cabinet back to be removable without use of tools.
- e. Cabinets with all drawers shall have 7-3/4" x 1/2" thick fixed upper and lower panels. No removable back supplied. Rear section of cabinet to be open to wall.
- f. Drawer body sides, subfronts, and backs to be 1/2" thick white Phenolic Resin. Drawer body bottoms to be 1/8" thick white Phenolic Resin. Attachment of drawer body sides to drawer body fronts and backs to be a screwed butt joint. Drawer body sides and subfront to have 1/8" wide groove to receive and support drawer bottom. Drawer body bottom to be secured with hot glue.
- g. Locked drawers within the same cabinet which are keyed differently to have 1/8" thick Phenolic Resin security panels attached to cabinet end panels.
- h. All unexposed cabinet components to vary in color.
- i. All cabinets to have independently adjustable 3/8" stem levelers accessible from inside of cabinet. Levelers to be attached to cabinet end panels by means of a steel 4-hole mounting brace containing a strengthening rib for added reinforcement. Leveler access holes to be covered with white plastic caps.
- j. Cabinet faces and all end panels to be in color as selected. All other components to be white. Unexposed components may vary in color.

C. Wall Cabinets

- a. Cabinet end panels to be secured to cabinet top and bottom with a minimum of 8 interlocking mechanical fasteners.
- b. Cabinet end panels to be rabbeted to receive cabinet back.
- c. Cabinet back to be 1/8" Phenolic Resin attached to cabinet top and bottom with screws and secured with hot glue.
- d. Hanging cleat to be 3/4" thick Phenolic attached to cabinet top and bottom with screws.



- e. Construction fasteners used for attachment of cabinet end panels to vertical cabinet members to be concealed. Visible construction fasteners or hole covers shall not be acceptable.
- f. All wall fillers to be 1/2" Phenolic Resin.
- g. All wall cabinets to have matching interiors.

D. Tall Cabinets

- a. Cabinet end panels to be secured to cabinet top, fixed shelf, and bottom with a minimum of 12 interlocking mechanical fasteners.
- b. Cabinet base to be integral with cabinet end panel as a standard feature unless a separate base unit is specifically called for and indicated on plans. Standard integral base to have toe kick attached to cabinet end panels by means of steel angles and screws. Cabinet end panels to be rabbeted to receive cabinet back.
- c. Cabinet back to be 1/8" Phenolic Resin attached to cabinet top, fixed shelf and bottom with screws and secured with hot glue.
- d. Tall cabinets with solid doors to have white interior.
- e. Tall cabinets with glass doors to have matching interiors.

4.00Countertops

4.01 Phenolic Resin

A. 1" thick Phenolic Resin countertops as shown on drawings and as described in section 2.01 of this specification.

4.02Stainless Steel

A. Stainless Steel, Type 304, non-magnetic, 18-8, Galvanized, cold rolled steel, 16 gauge throughout. Shall be fabricated in one piece, where practicable, with welded corners, channel exposed edges and reinforced with three (3) full length hat shaped galvanized channels. Sink bowls, where required, shall be fabricated with horizontal and vertical corners covered to a l" (2.54) radius, corners made spherical without fillers or solder, and welded to top. Back and/or end splashes shall be integral with top and covered at point of turn up to a 3/8" (0.95) radius. Exposed edges of sink tops shall be provided with integral inverted "V" nosing. After fabrication, a moisture proof, sound deadening mastic shall be applied to the underside of the top and outside of sink bowls. All welding shall be accomplished by heli-arc method with all exposed welds ground smooth. All exposed surfaces shall be free of pit marks, weld seams and scale, and polished to a stain finish.

5.00 Execution

5.01 Shipping

A. All casework shall be blanket wrapped and delivered to jobsite in furniture vans.

5.02 Casework Installation

- A. Casework shall not be delivered to jobsite until building has become adequately dry and secure.
- B. Installation shall be by Casework Manufacturer's authorized representative.
- C. Casework is to be installed plumb and true and is to be securely anchored in place. Scribe casework fillers as necessary for a tight fit.
- D. Wall cabinets shall be securely fastened to horizontal blocking, not to plaster, lath, or wallboard. Reinforcement of stud walls shall be provided by appropriate trade during erection of walls. Casework Manufacturer shall accurately locate blocking requirements on shop drawings.
- E. Install countertops on base cabinets using screws.



5.03 Cleaning and Protection

- A. Empty drawers of dust and dirt. Wipe out cabinet interiors to remove dust and dirt. Remove pencil and other marks from cabinets and countertops. Remove all packaging, scraps, and debris resulting from installation activities.
- B. Make final adjustment to doors and drawers. Doors shall swing freely, catches shall hold securely, and all doors shall be aligned both vertically and horizontally. Drawers shall open and close smoothly, without binding and without excessive slide play.
- C. Keys shall be appropriately labeled and turned over to the Owner.

BMT/NELSON CASEWORK INC. RESERVES THE RIGHT TO CHANGE THIS SPECIFICATION WITHOUT NOTICE OR OBLIGATION TO INCORPORATE IMPROVED MATERIALS, HARDWARE, OR MANUFACTURING TECHNIQUES.

End of Section 12304





<u>PHENOLIC RESIN CASEWORK</u> <u>OPERATIONAL CARE, MAINTENANCE & PART LIST</u>

(1) CARE & MAINTENANCE

Cabinets will not stain or etch when exposed to most chemicals or solvents. Periodic cleaning with liquid detergents will keep the cabinets looking good. All spills must be cleaned up as soon as possible. The use of any abrasive cleaners should be avoided.

NOTE: We, the manufacturer, use Lysol Brand I.C. Foaming Disinfectant Cleaner prior to shipments with great cleaning results.

- (2) THE FOLLOWING LIST OF PARTS ARE AVAILABLE AS REQUIRED. PLEASE CONSULT DEALER OR MANUFACTURER FOR ORDERING.
 - A) Drawer Slides
 - B) Hinges
 - C) Pulls
 - D) Roller Catches, Base Cabinet
 - E) Roller Catches, Wall Cabinet
 - F) Elbow Catches
 - G) Shelf Clips
- (3) FOR REPLACEMENT DRAWER FRONTS, DOORS, DRAWER BODIES, SHELVES OR ANY OTHER PHENOLIC COMPONENT, PLEASE CONSULT DEALER OR MANUFACTURER.



WARRANTY

Phenolic Resin Casework by OnePointe Solutions is warranted for a period of five years. Warranty includes factory-supplied materials and labor should any equipment of our manufacture show failure in material or workman ship. The company will be pleased to replace such defective parts. Warranties do not apply in the event of neglect or abuse of the unit or parts involved.