

GOLA Aluminum Spacer Channel



Technical Manual

Gola aluminum spacer channels are a simple way to achieve sleek, hardware-free cabinetry without additional fabrication to cabinet doors or drawer fronts. Gola profiles are easily installed into cabinets with concealed brackets. The spacer channels provide ample space for fingertips so that the drawers and door fronts themselves can be used to open and close instead of exposed handles or pulls. The numerous finish options allow Gola become a design accent or to blend into the existing casework.

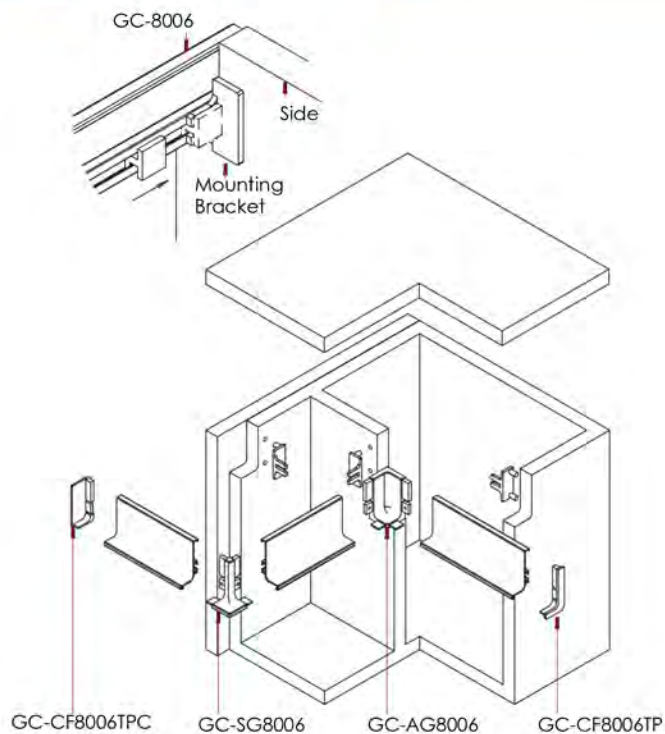


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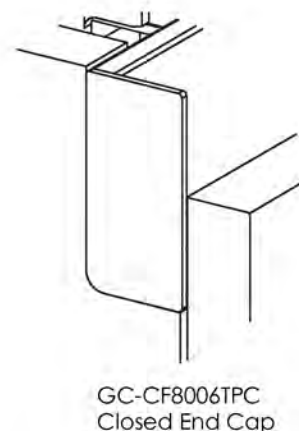
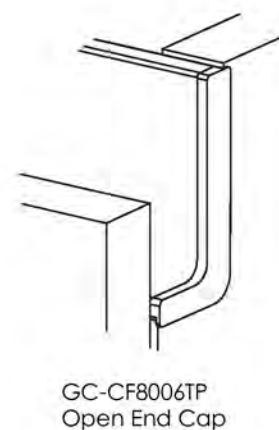
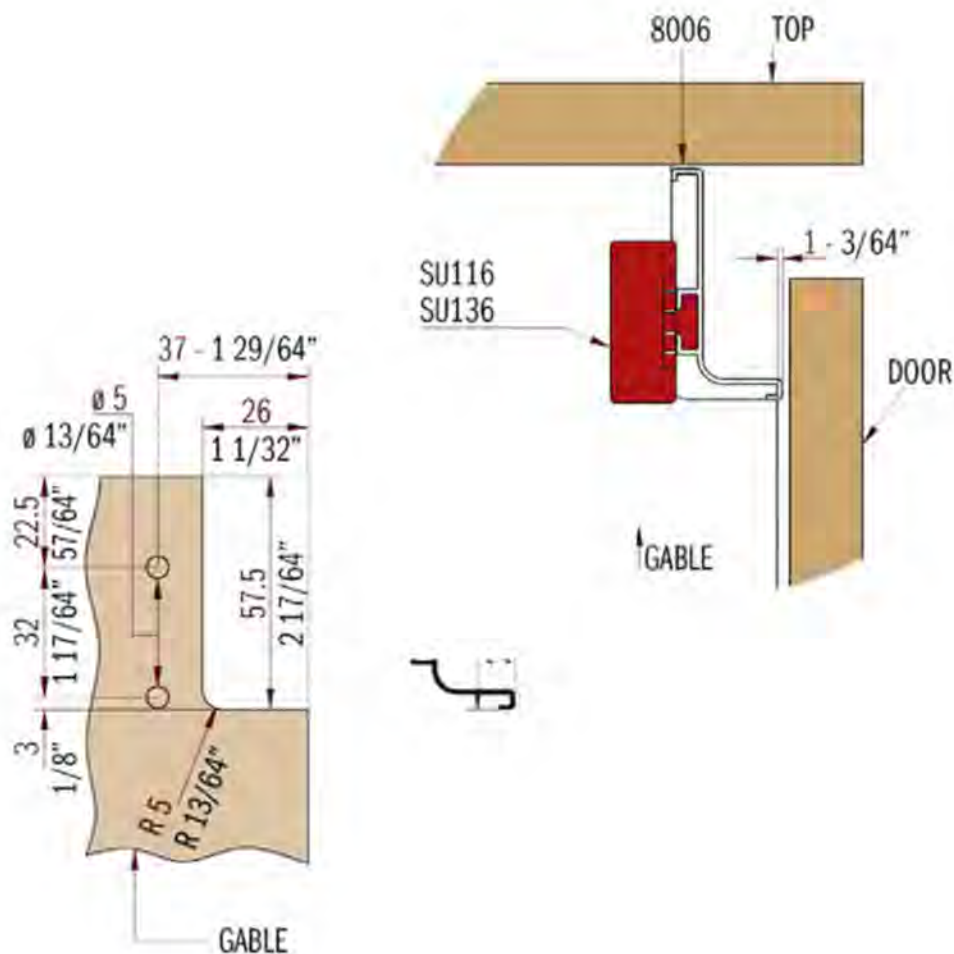


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Installation Specifications



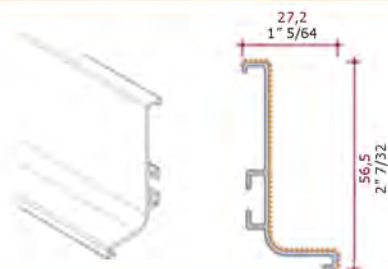
- Horizontal aluminum channel
- Base cabinet application
- Installed under counter top
- Channels available in full lengths or custom lengths
Clear anodized or stainless nickel available, along with eight specialty coated finishes (bronze matte, onyx (black matte), black, arctic silver, gold, graphite, luxe bronze, modern brass. (extended lead times may apply)
- Simple installation with concealed mounting brackets



Anodized Finishes



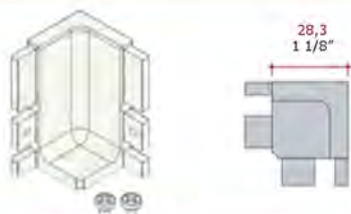
Coated Finishes



GC-8006

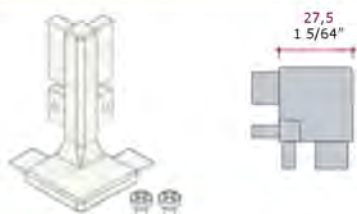
J-Shape horizontal aluminum spacer channel.

90" standard length
120" extra long length
cut to size length also available



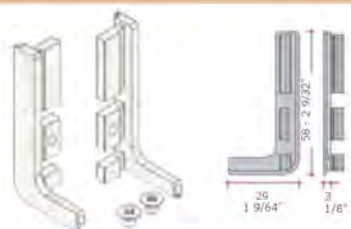
GC-AG8006

J-Shape internal corner connector



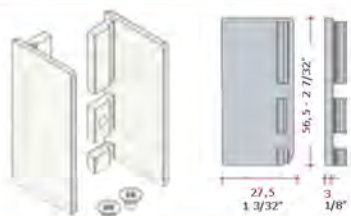
GC-SG8006

J-Shape external corner connector



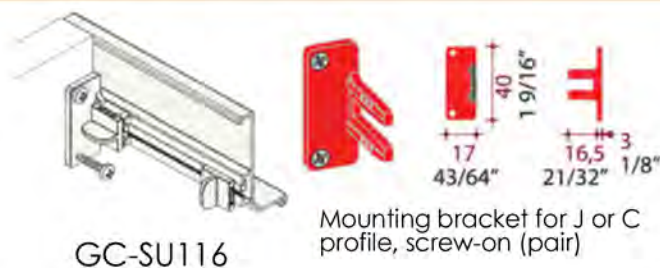
GC-CF8006TP

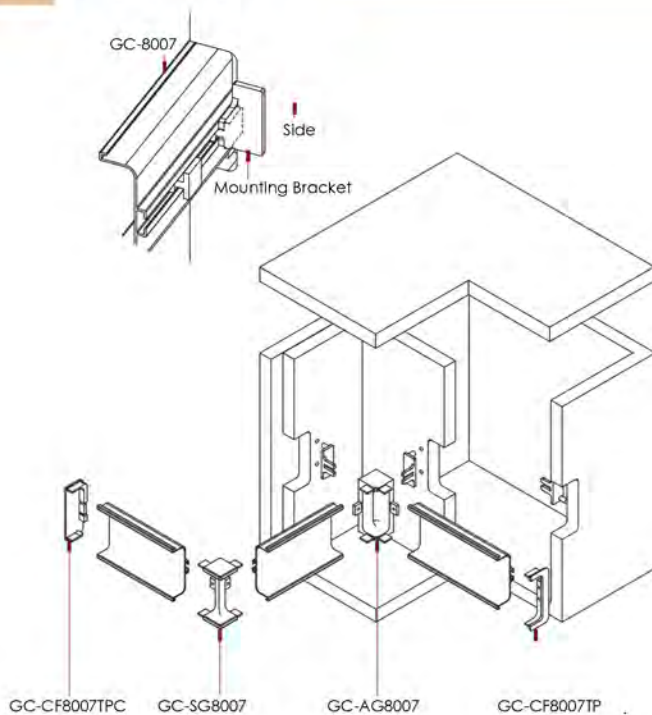
J-Shape open end cap (pair)



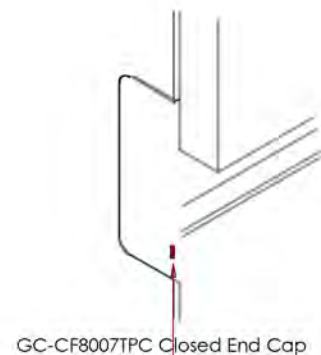
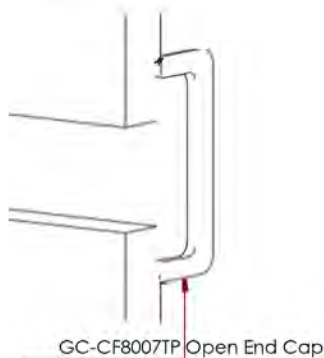
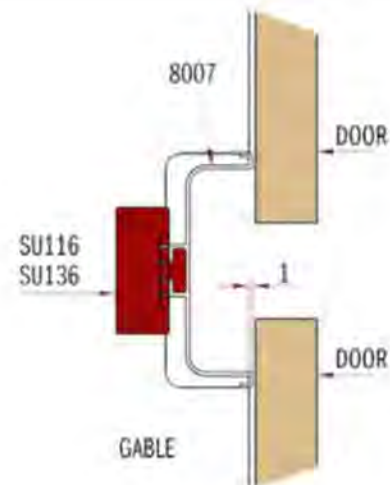
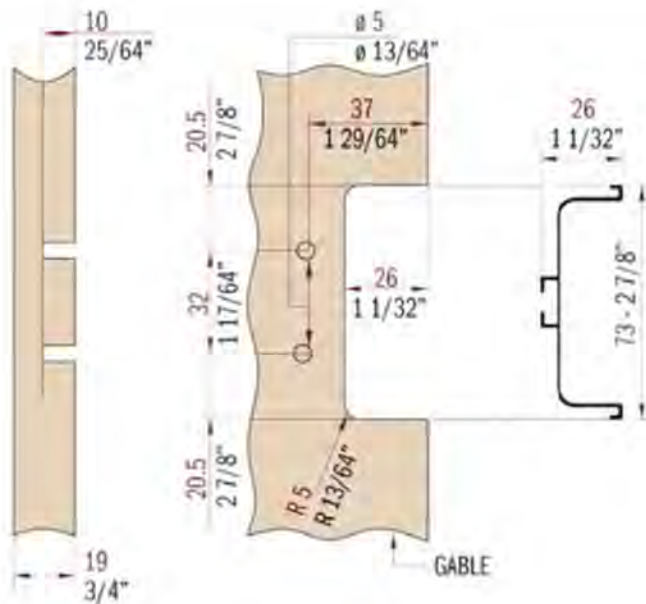
GC-CF8006TPC

J-Shape closed end cap (pair)

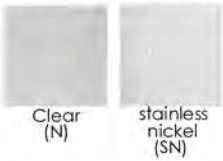




- Horizontal aluminum channel
- Base cabinet application
- Installed between drawer fronts
- Channels available in full or custom lengths
- Clear anodized or stainless nickel available, along with eight specialty coated finishes (bronze matte, onyx (black matte), black, arctic silver, gold, graphite, luxe bronze, modern brass. (extended lead times may apply)
- Simple installation with concealed mounting brackets



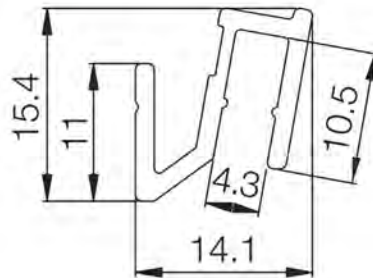
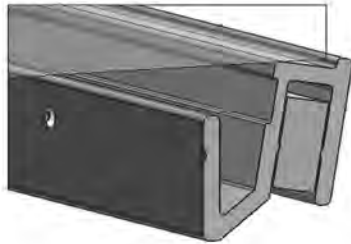
Anodized Finishes



Coated Finishes



LED Support Profile for Horizontal GOLA



For Use with GOLA Profiles:

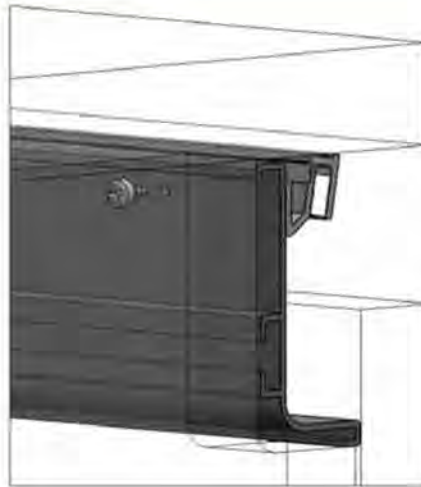
- 8006
- 8007

GC-6055

90" standard length
120" extra long length
cut to size length also available

Assembly Method with Screw

- Use self-threading screw 2,9x6,5TB (not provided)
- Use approximately one screw each meter
- Use "closed" end gaps

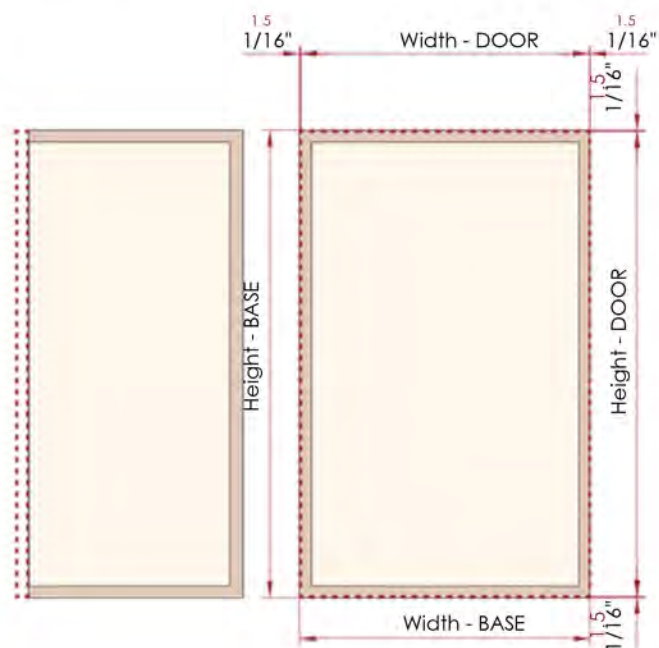


Assembly Method with Double Sided Tape

- The use of screws is recommended also when fixing the profile with
- Use self-threading screw 2,9x6,5TB (not provided)
- Use approximately one screw each meter
- Use "closed" end gaps



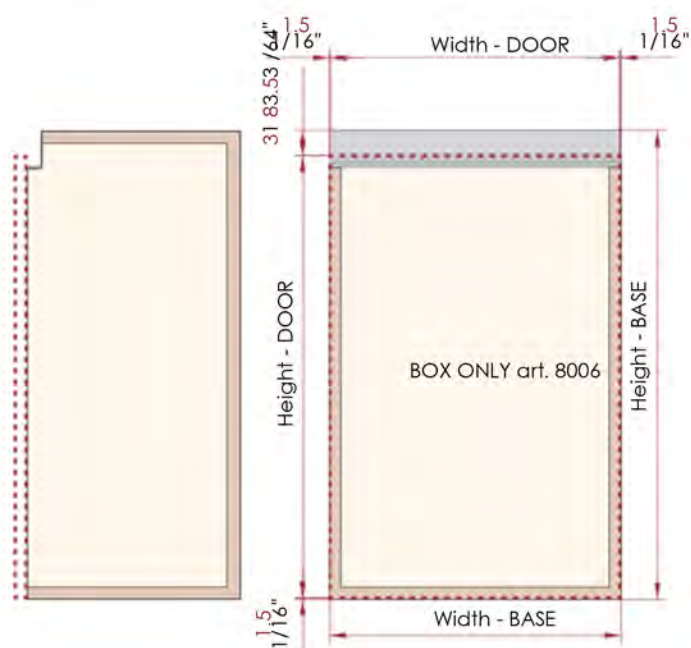
regular box



DOOR CALCULATION :

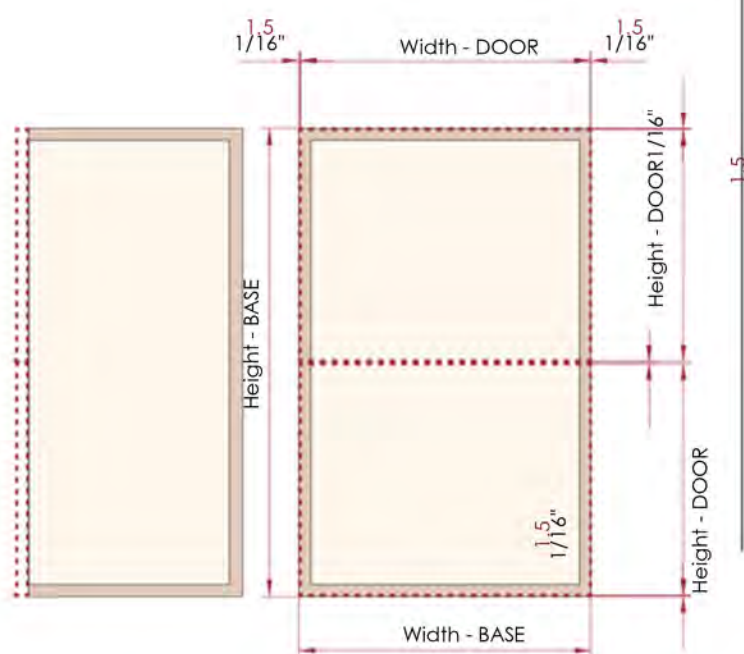
H door = Height base - 3mm , H door = Height base - 1/8"
W door = Width base - 3mm , W door = Width base - 1/8"

box with "GOLA PROFILE"



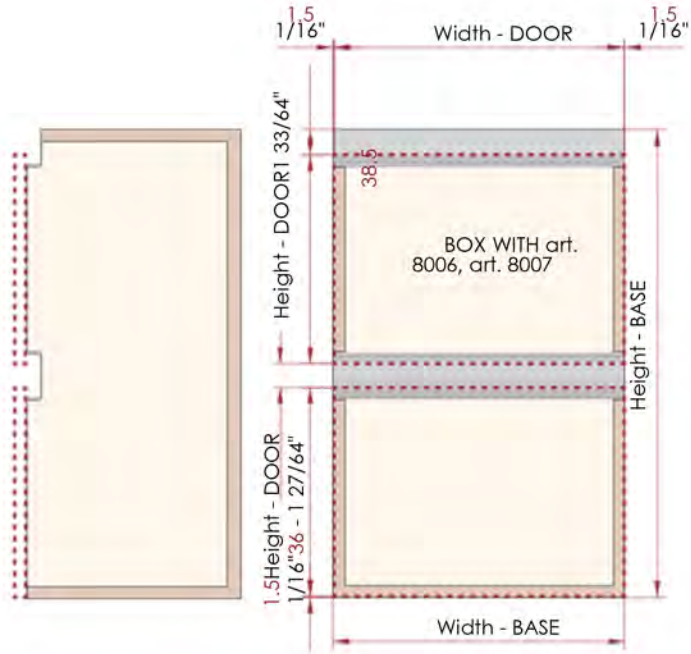
DOOR CALCULATION :

H door = Height base - 40mm , H door = Height base - 1 37/64"
W door = Width base - 3mm , W door = Width base - 1/8"



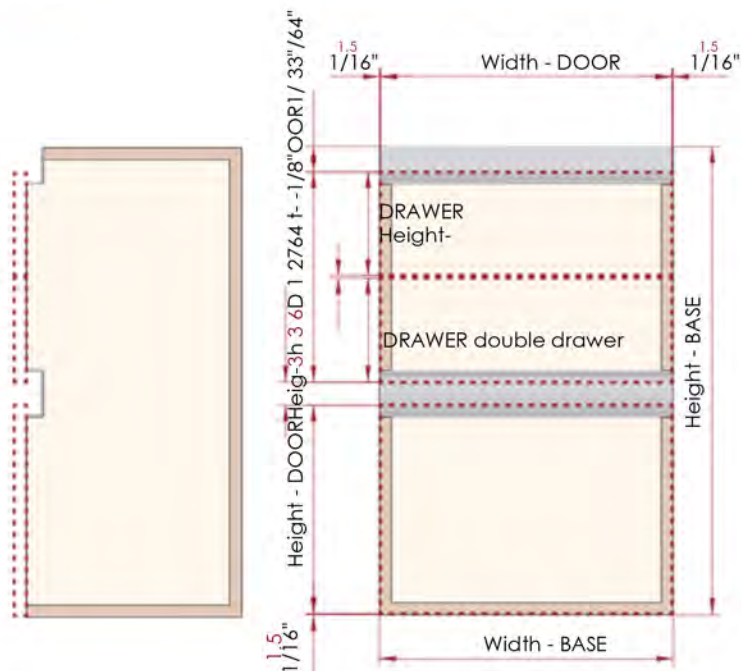
DOOR CALCULATION :

H door = (Height base - 6mm) / 2 , H door = (Height base - 5/64") / 2
W door = Width base - 3mm , W door = Width base - 1/8"



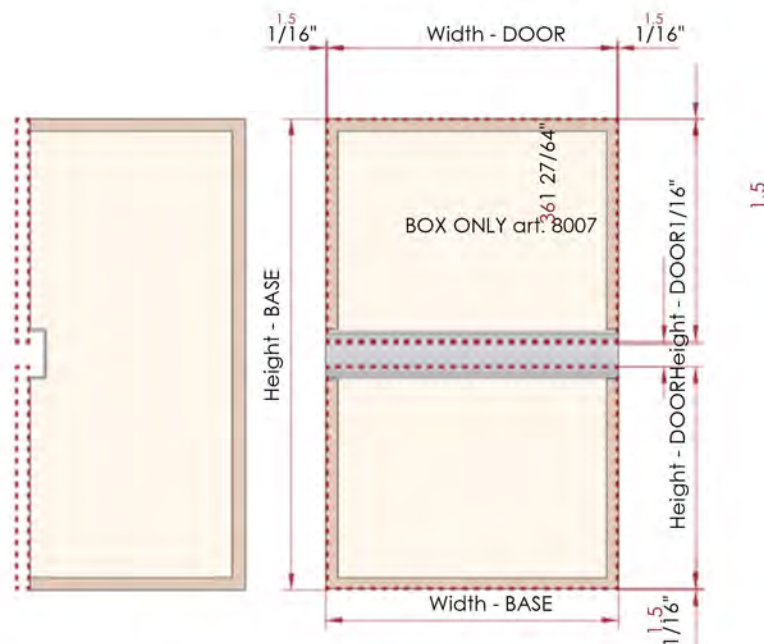
DOOR CALCULATION :

H door = (Height base - 76mm) / 2 , H door = (Height base - 2 63/64") / 2
W door = Width base - 3mm , W door = Width base - 1/8"



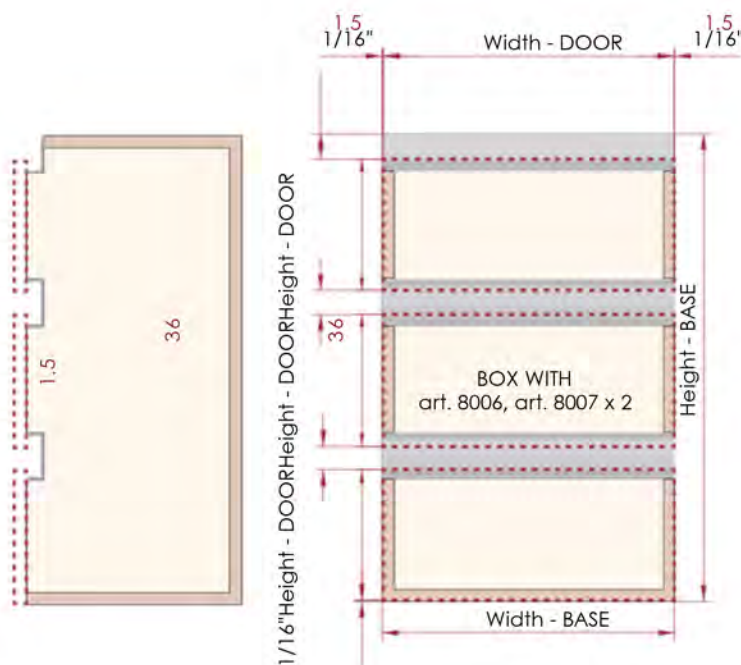
DOOR and DRAWER CALCULATION :

H door = (Height base - 76mm) / 2 , H door = (Height base - 2 63/64") / 2
 H drawer = (H door - 3) / 2 , H drawer = (H door - 1/8") / 2
 W door/drawer = Width base - 3mm , W door/drawer = Width base - 1/8"



DOOR CALCULATION :

H door = (Height base - 39mm) / 2 , H door = (Height base - 1 17/32") / 2
 W door = Width base - 3mm , W door = Width base - 1/8"



DOOR CALCULATION :

H door = (Height base - 112mm) / 3 , H door = (Height base - 4 13/32") / 3
 W door = Width base - 3mm , W door = Width base - 1/8"



- Horizontal aluminum channel
- Upper cabinet application
- Installed behind upper cabinet doors
- Channels available in full or custom lengths
- Clear anodized finish
- Clear anodized or stainless nickel available, along with ten specialty coated finishes (bronze matte, onyx (black matte), black, arctic silver, gold, graphite, luxe bronze, modern brass, (extended lead times may apply)
- Simple installation

Product Details

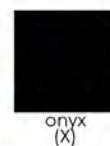


- Upper cabinet channel
- 90" standard length
- 120" extra long length
- cut to size also available
- NOT available in stainless nickel finish

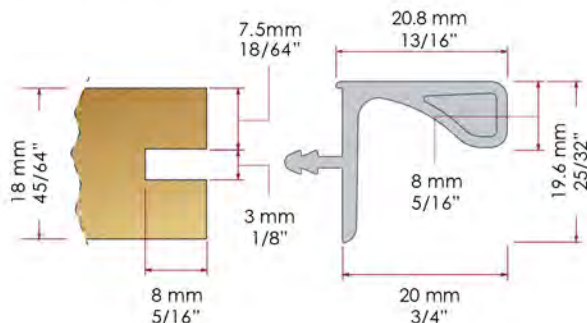
Anodized Finish



Coated Finishes



Cabinet Installation

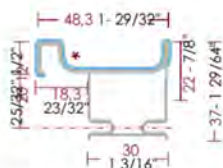




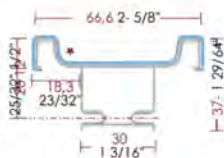
- Vertical aluminum channel
- Tall cabinet or sliding door application
Channels available in full or half lengths
- Clear or stainless anodized finish
- Oil rubbed bronze, white or black powder coat finishes (extended lead time may apply)
- Simple installation using #8 metal screws (not included)

Product Details

	Item #	Finishes	Description
SINGLE	GC-8074	Clear Anodized (N) Stainless Nickel (SN) Arctic Silver (AS) Gold (GLD) Graphite (GR) Luxe Bronze (LB) Modern Brass (MB) Onyx (Black Matte) (X) Black (B) Bronze Matte (BZM)	Single Upper cabinet channel 90" standard length 105" long length cut to size also available



	Item #	Finishes	Description
DOUBLE	GC-8059	Clear Anodized (N) Stainless Nickel (SN) Arctic Silver (AS) Gold (GLD) Graphite (GR) Luxe Bronze (LB) Modern Brass (MB) Onyx (Black Matte) (X) Black (B) Bronze Matte (BZM)	Double Upper cabinet channel 90" standard length 105" long length cut to size also available



Anodized Finishes



Clear (N)



stainless nickel (SN)

Coated Finishes



arctic silver (AS)



gold (GLD)



graphite (GR)



luxe bronze (LB)



modern brass (MB)



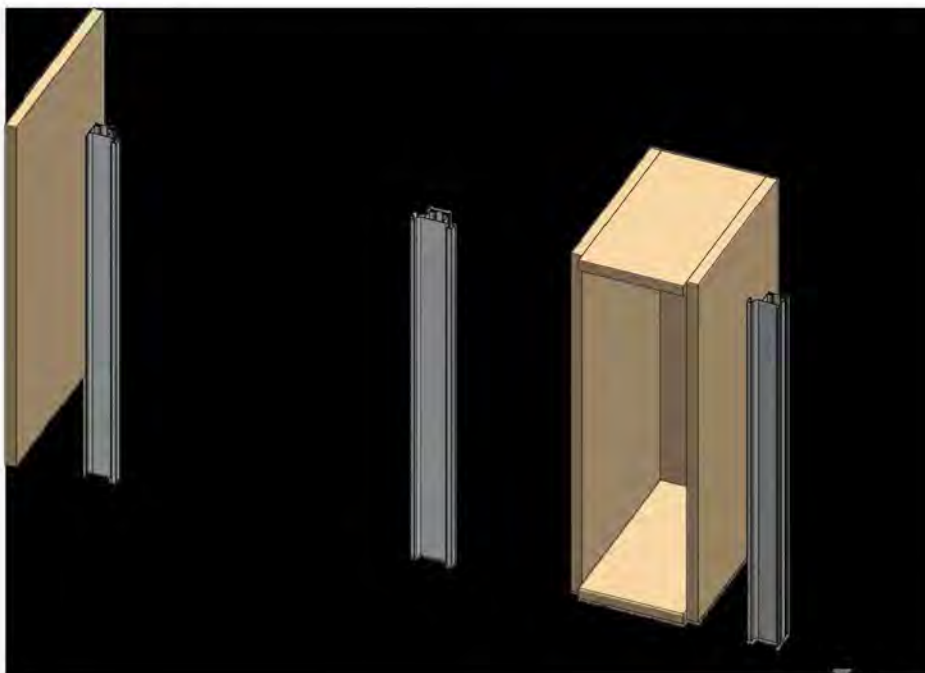
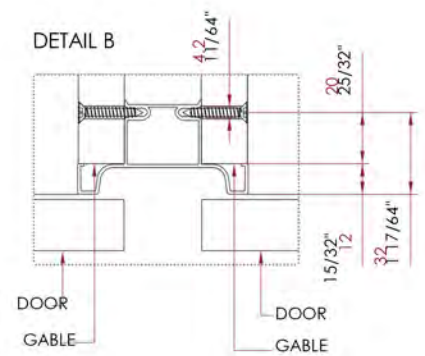
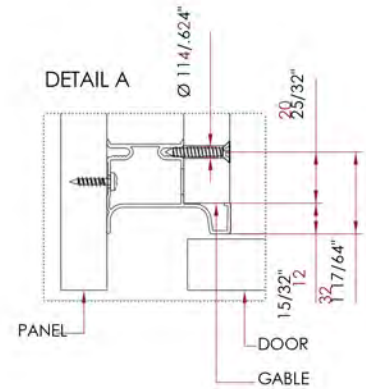
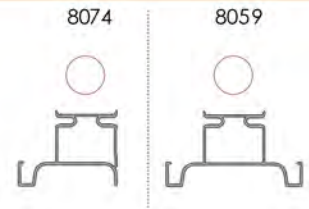
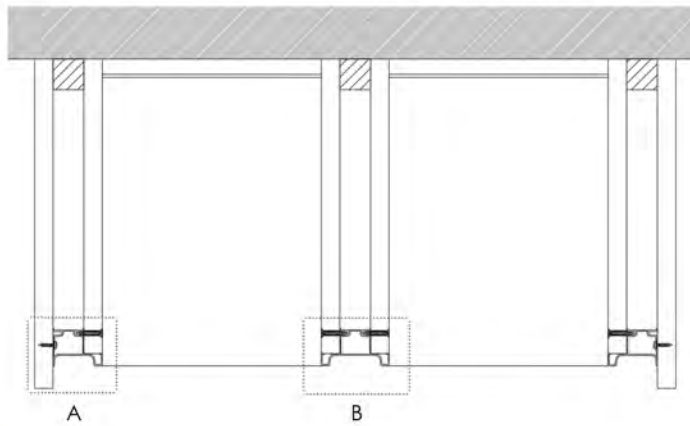
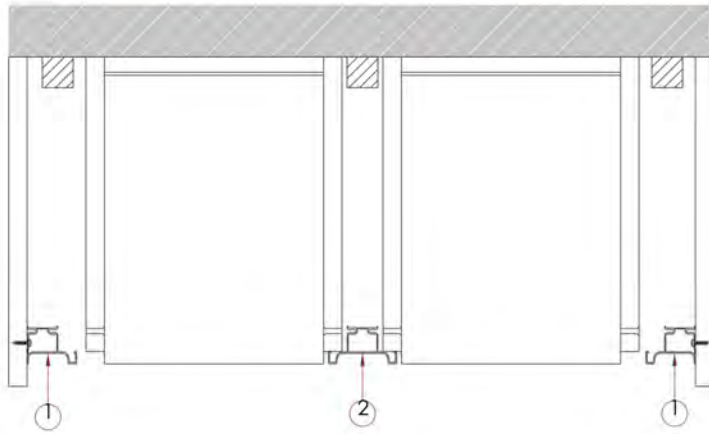
onyx (X)

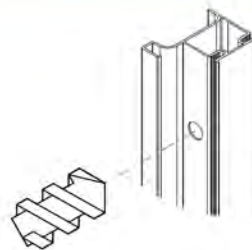
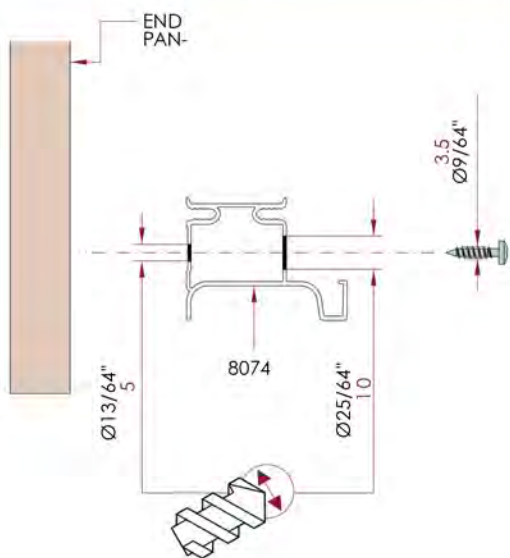


black (B)

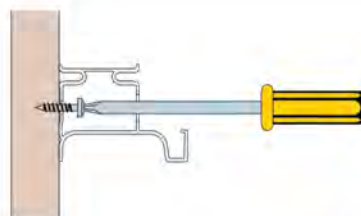


bronze matte (BZM)

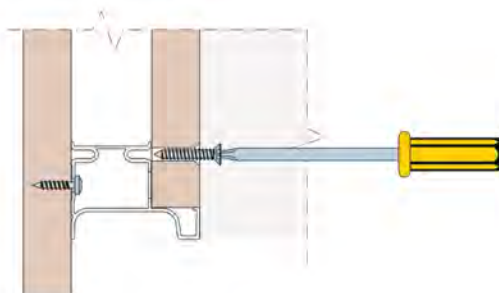
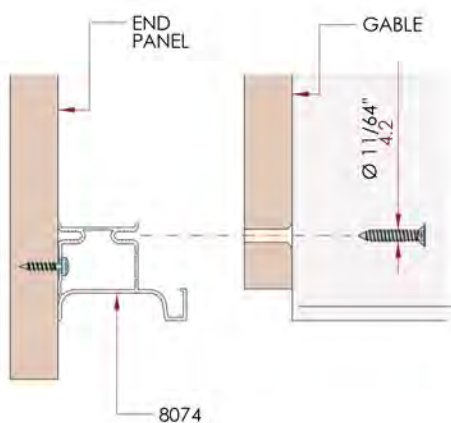




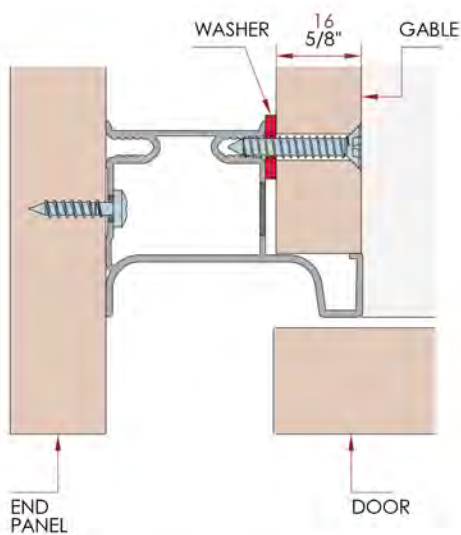
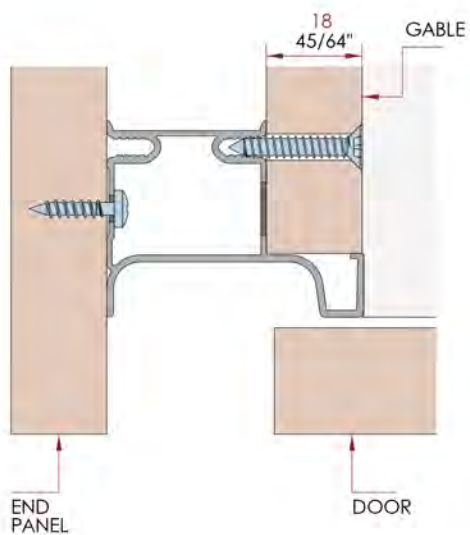
STEP 1



STEP 2



STEP 3



For 16mm - 5/8" gables, use a 2mm - 5/64" space between the Gable and the Gola Profile