ASSEMBLY
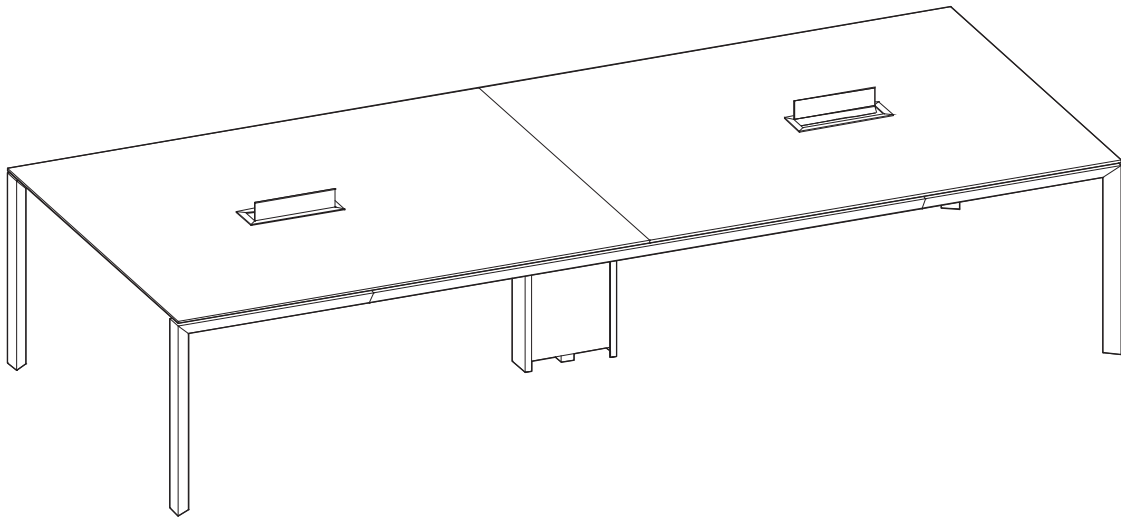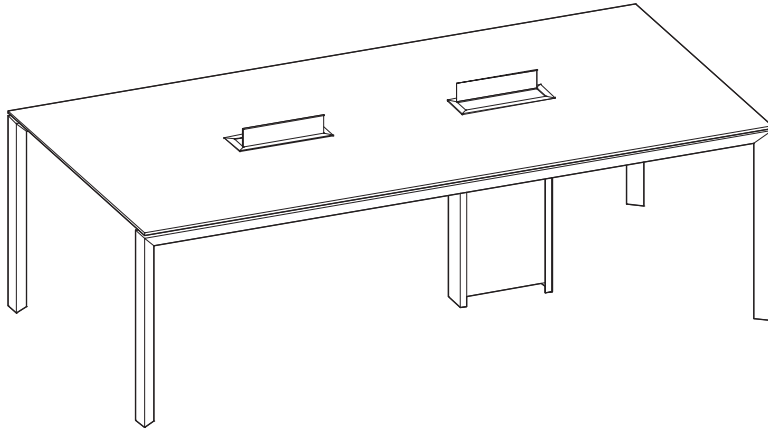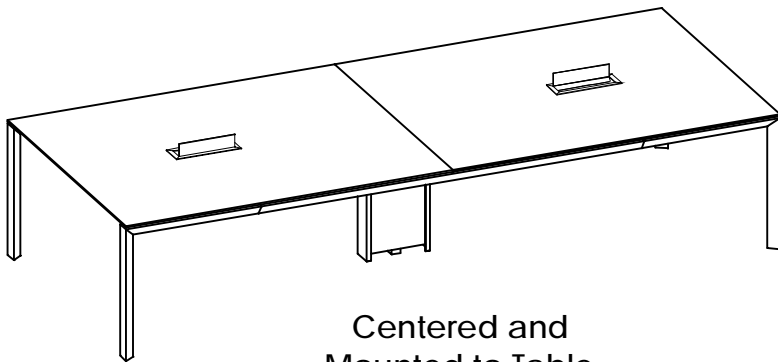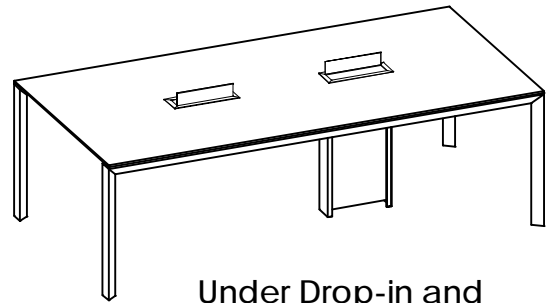
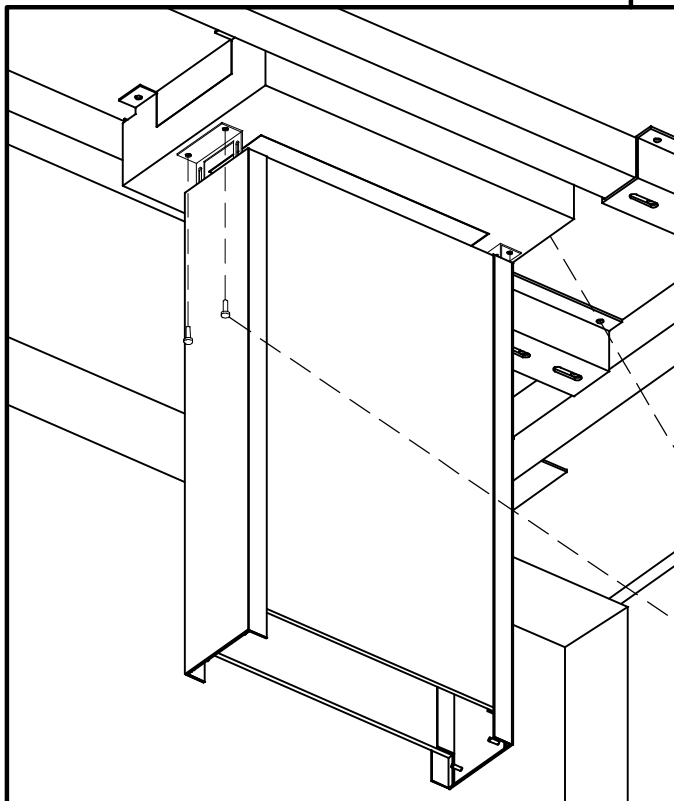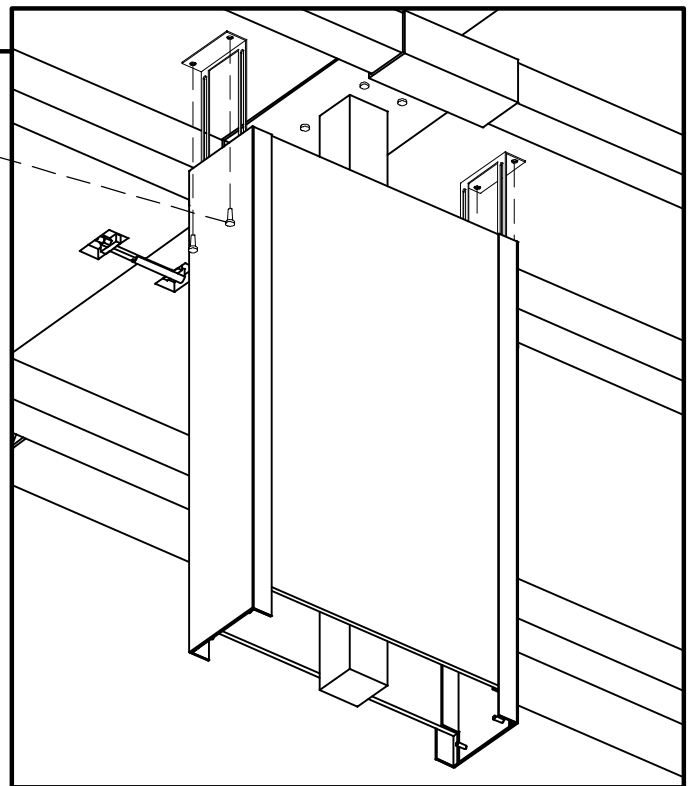Miro Cable Tower

Centered and Mounted to Table

Under Drop-in and Mounted to Pan

Mounting Option 1

Locate pilot holes and center Cable Tower under table. Use #10 x 3/4" wood screws (FIG-1) to attach.

#10 x 3/4" wood screw

Mounting Option 2

Locate Cable Tower under pan and use #10 x 3/8" self threading screws (FIG-2) to attach.

pan

#10 x 3/8" self threading screw

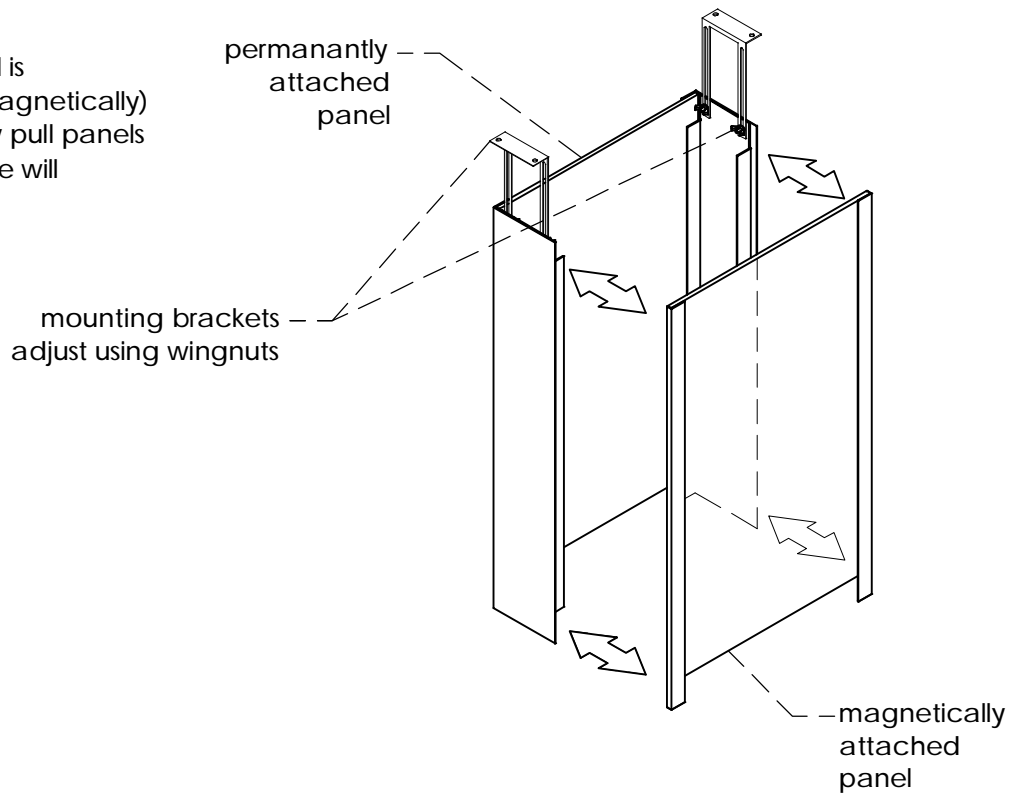| **FASTENER KEY**	
FIG-1	#10 x 3/4" wood screw
	3/4"
FIG-2	#10 x 3/8" self threading screw
	3/8"

Access

One Cable Tower panel is removable (attaches magnetically) and one is fixed. Gently pull panels apart and magnetic one will separate.

permanantly attached panel

mounting brackets adjust using wingnuts

magnetically attached panel

Cable Tower Panel Orientation

Cable Tower panels can be oriented in three different configurations.
- Open gap on bottom (front and back)
- No gap on bottom
- Open gap on front but not back

open bottom on one side

closed bottom

open bottom for easy cable egress
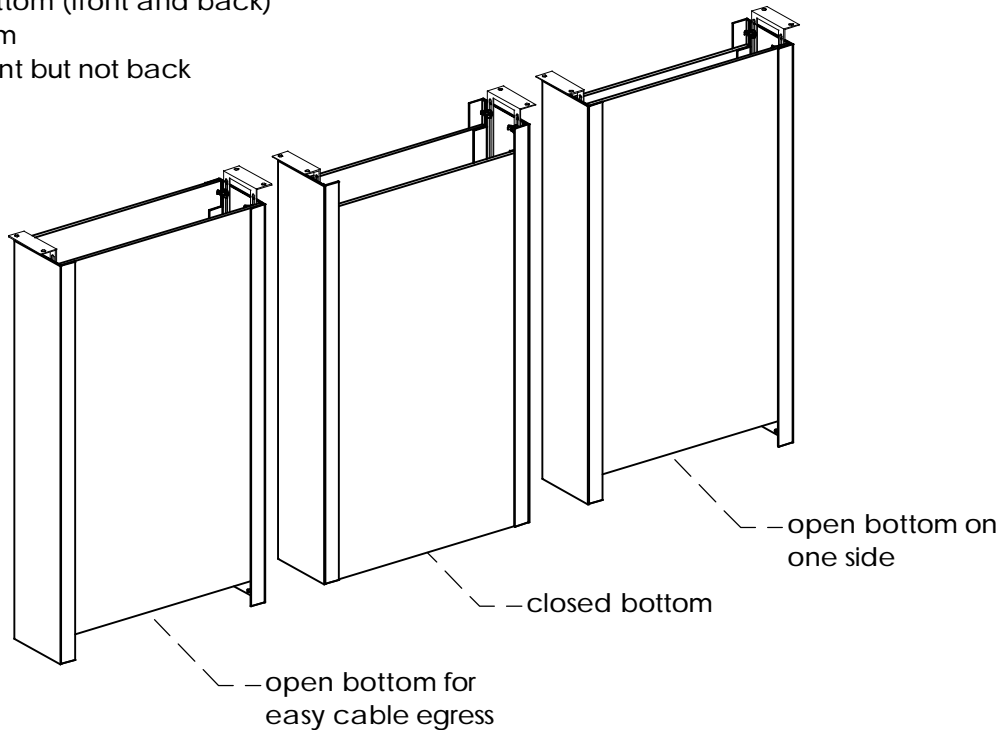
Opacity Cover Optional Accessory

Cable Tower ships with two steel covers. Covers may be installed on
interior surface of acrylic panels for increased visual screening of cables.
If not used, covers may be recycled.

Bend tabs
to secure cover
(tabs can only be
bent a few times)

— frosted acrylic panel

— steel opacity cover
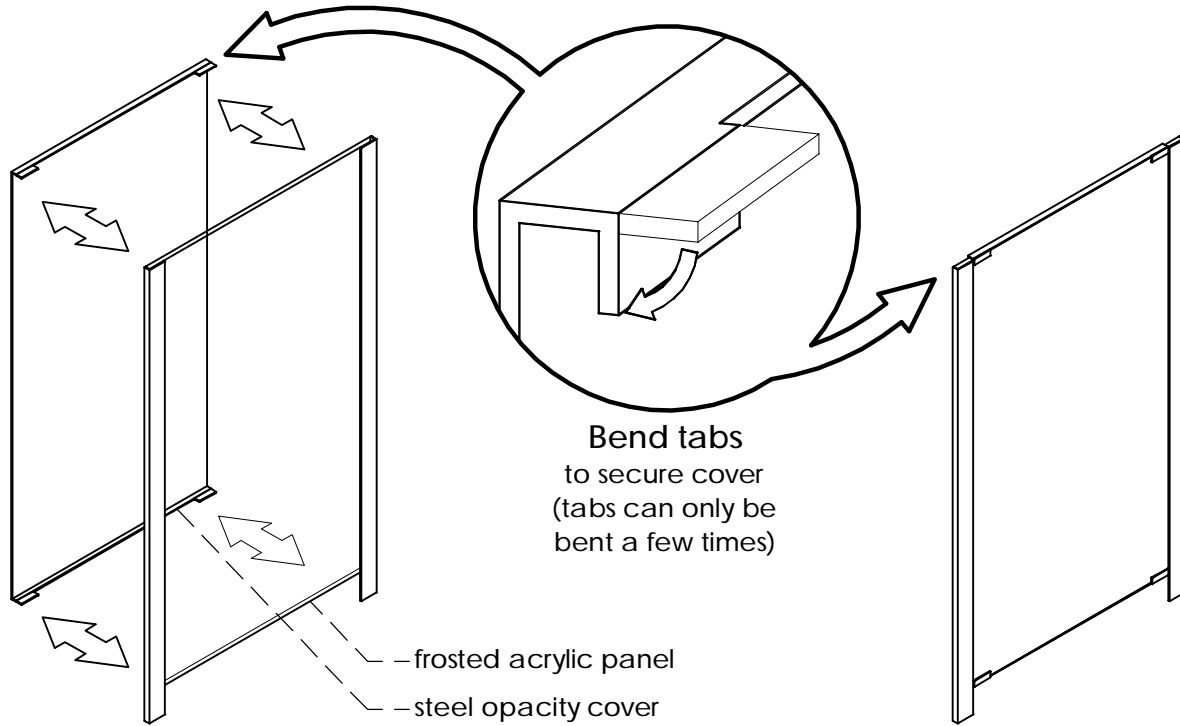
Cable Tower Bumper

If Cable Tower is to be used on non-carpeted
floors, install clear bumper on bottom of tower.

bottom of —
Cable Tower

attach —
clear bumper
with adhesive
to interior

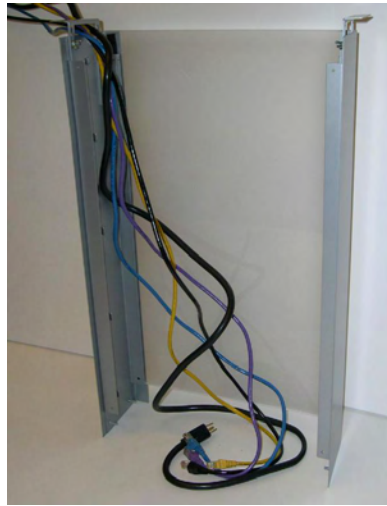—bumper

WATSON DESKING
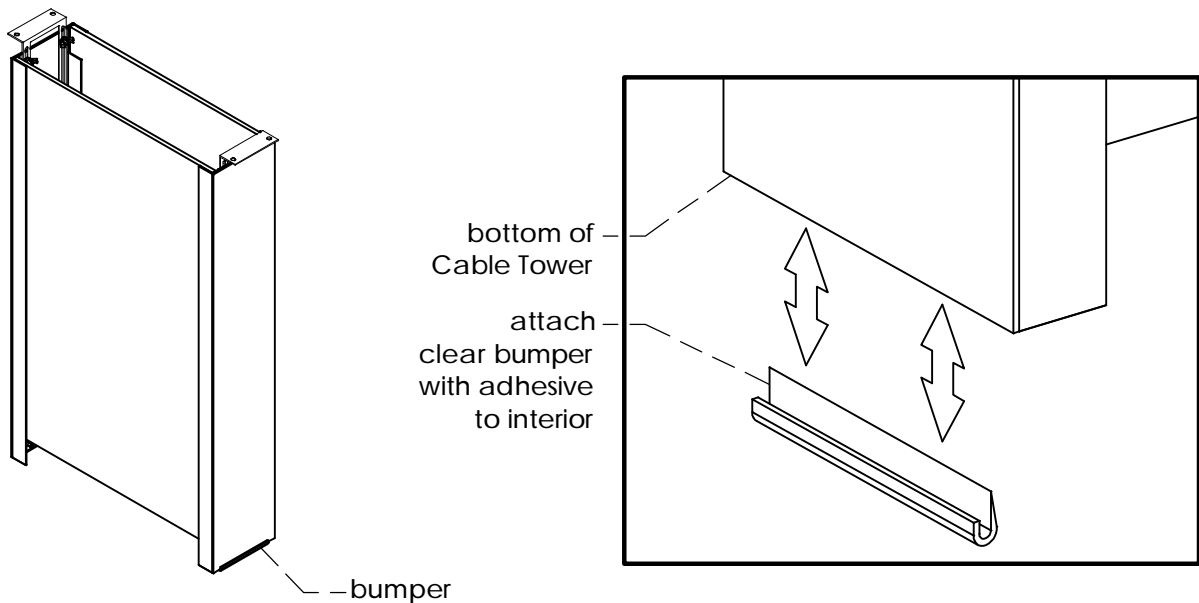
Cable Management

Option 1
Cables can be left unmanaged for a cascading effect.

Option 2
Cables can be managed using zip tie points on the interior of the Cable Tower.