

Revoe Manufacturing Ltd.

The "Revoe" lutionary clips

Revoe Partition to Ceiling Attachment Clips

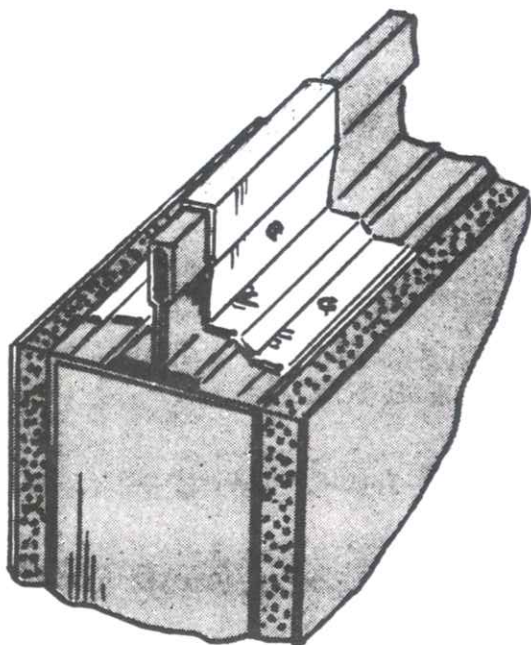
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Revue™ Partition to Ceiling Clip

The patented **Revue** clip is designed to facilitate the fixing of full height partitions to T-Bar exposed ceiling systems. Revue clips should be specified for seismic prone areas or where partition demountability and damage prevention to the ceiling grid is desired.

- **Revue** clips and T-Bar ceiling form an effective seismic slip joint to minimize damage to the ceiling/partition interface.
- Eliminates unsightly screw hole damage to the grid face.
- Fixing from the top of the partition allows for easy removal and wall relocation, unlike traditional fixings within the wall cavity.
- 3 sizes to coordinate with , Revel and Square edge, acoustical ceiling tiles and T-Bar ceiling grid.
- Quick and easy to install or reconfigure saving on labour and material costs.

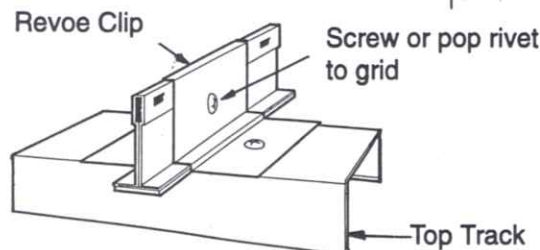
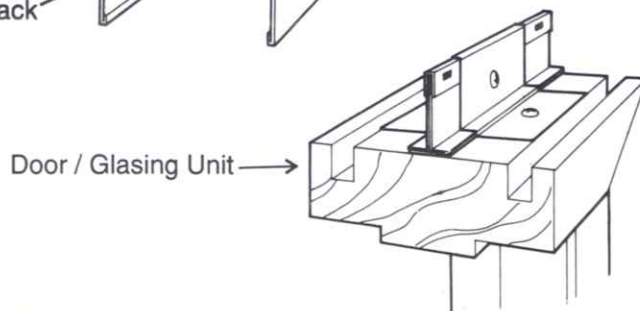
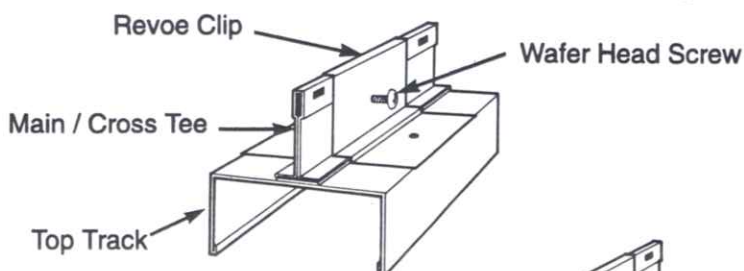
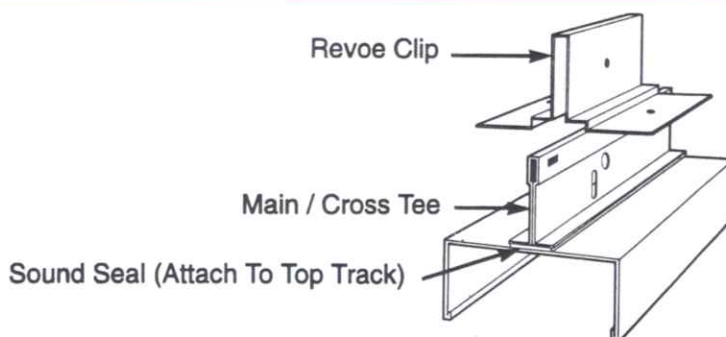
INSTALLATION

1. Place the **Revue** clip over the main / cross tee from the top.

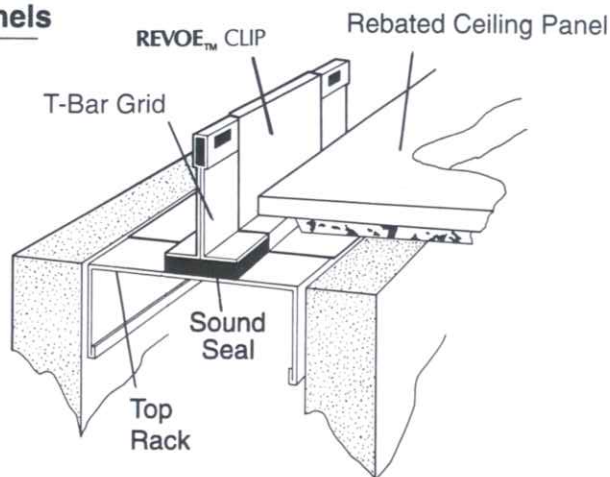
2. Screw through pre-drilled holes in **Revue** clip into the top track of partition.
NOTE: Never screw through the ceiling grid.

3. Place **Revue** clips at door frames and glazing units. Clip to main / cross tee and screw into frames
NOTE: Always screw from the top to allow the Revue clip to be moved if required, after partitions are completed.

4. For across grid application, fasten to grid with screw or pop rivet
NOTE: This connection does not provide full seismic separation



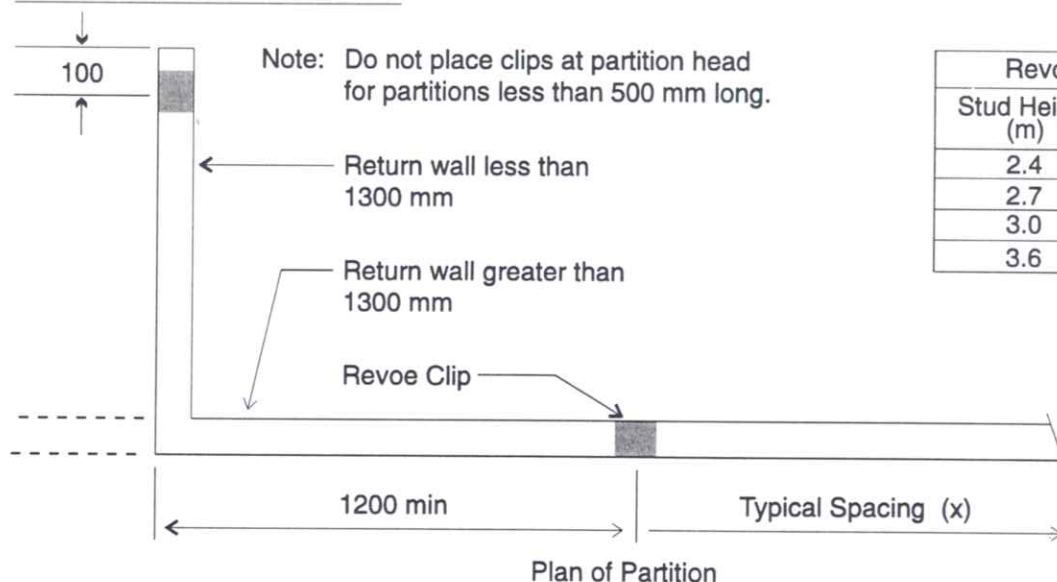
Rebated Edge Ceiling Panels



Revue Clip Options

Grid Type	Ceiling Panel Edge	Revue Clip
T-Bar 24 mm (15/16")	Square	WSC 18
	Revel	WSC 38
T-Bar 15 mm (9/16")	Square	WSC 18
	Revel	WSC 38-9

Revue Clip Location Guide



Seismic Load Spacings

Stud Height (m)	Revue Clip Spacing X (mm)		
	Partition mass (kg/m ²)		
	20	30	45
2.4	1200	1200	950
2.7	1200	1200	800
3.0	1200	1100	750
3.6	1200	950	600

Notes:

1. Clip spacings are based upon the top storey of a multi storey building in Zone A, with a risk factor of 1.6 ie: worst case.
2. Clips shall be spaced at 1200 mm maximum
3. 20 kg/m² is approximately equal to the weight of a steel stud partition with 9.5 mm gypsum board each side.
4. 45 kg/m² is approximately equal to the weight of a timber stud partition with 2 layers of 9.5 mm gypsum board each side.

Building Code Compliance

(Clause B2 - Durability)

The Revue Clip as an easily accessible element will have a minimum serviceable life of 5 years when installed and used in fully enclosed, dry, interior conditions.

Material

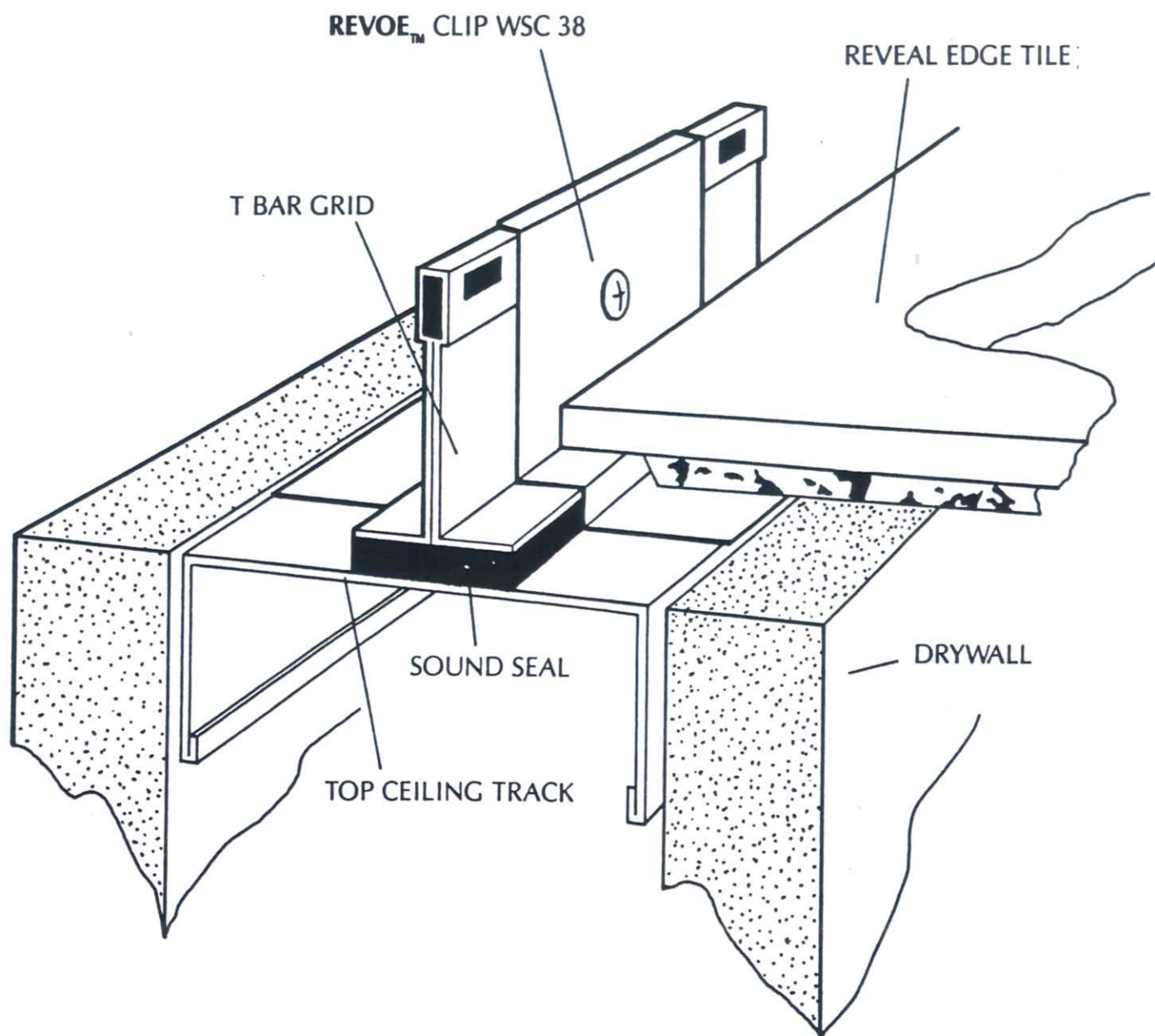
Mild steel, 0.455 mm BMT
Hot dipped galvanized
to ASTM A-525

SPECIFICATION

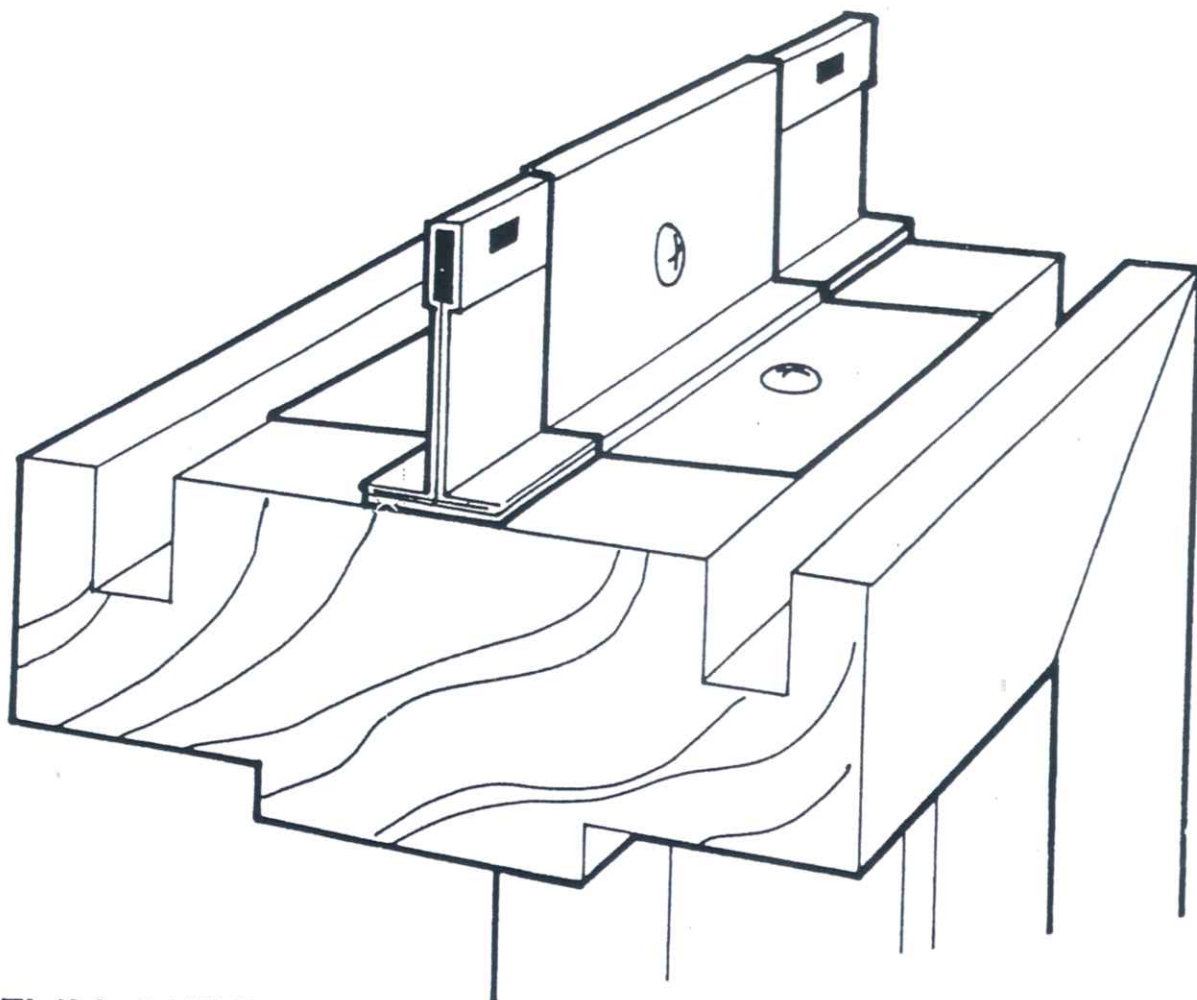
- Supply and install Revue clip WSC (). as supplied by Revue Manufacturing Ltd., to partition / suspended ceiling interface.
- Revue clips shall be spaced at recommended centres for partition mass and no more than 1200 mm maximum.
- Installation shall be accordance with suppliers instructions.

REVOETM CLIP WSC 38

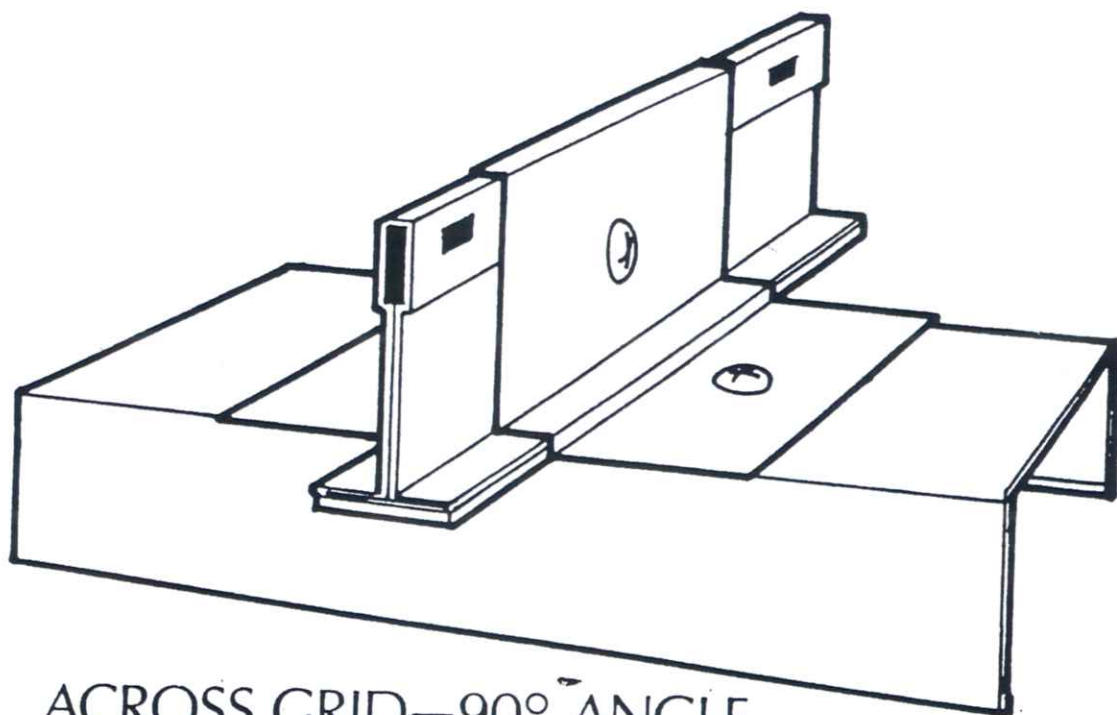
REGULAR OR REVEAL EDGE TILE



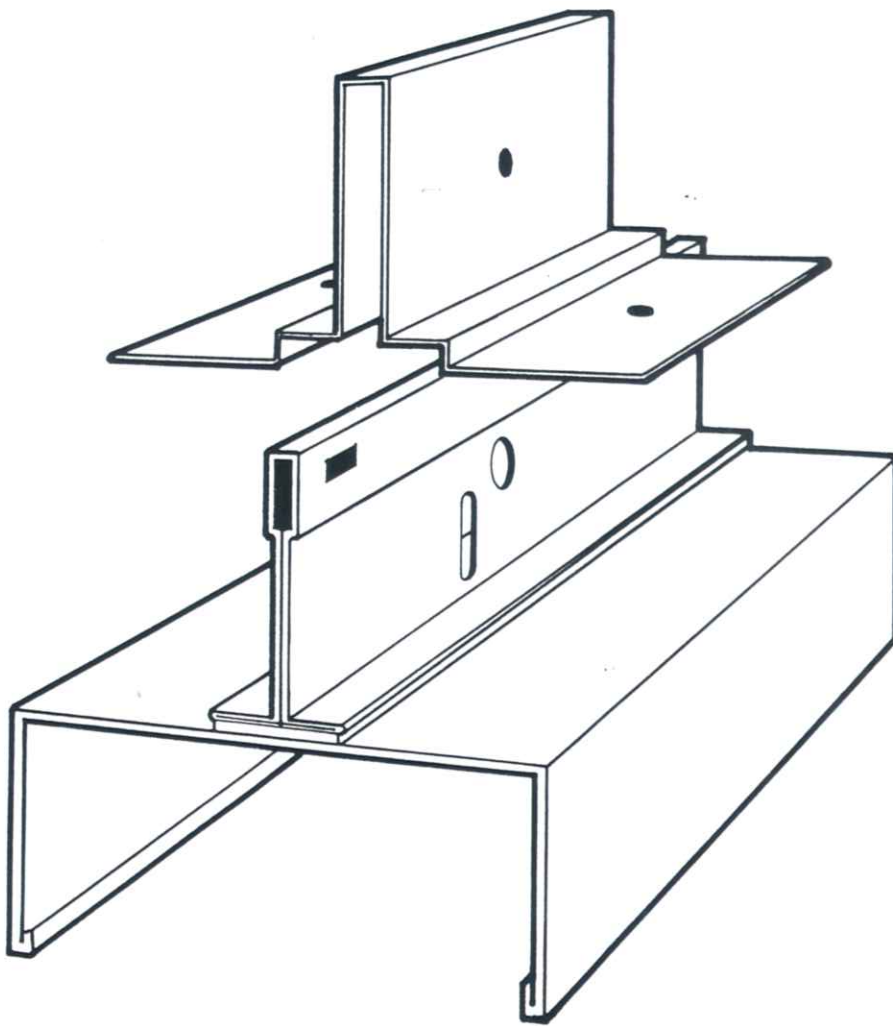
AVAILABLE FOR 9/16 OR 15/16 GRID SYSTEMS



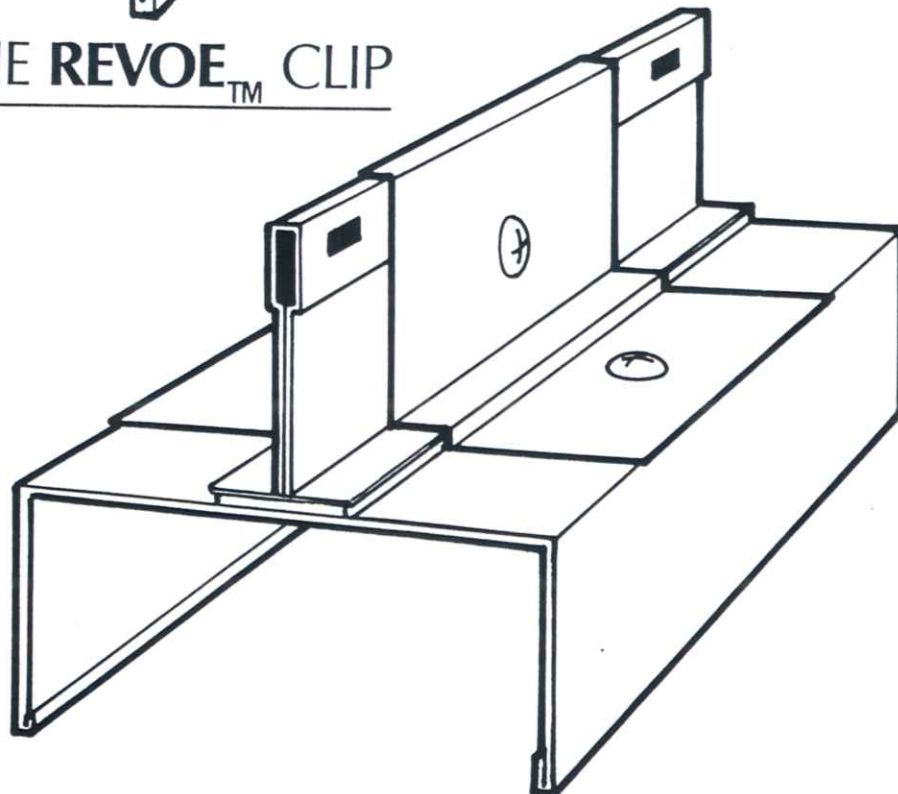
FULL HEIGHT DOOR/GLAZING FRAMES



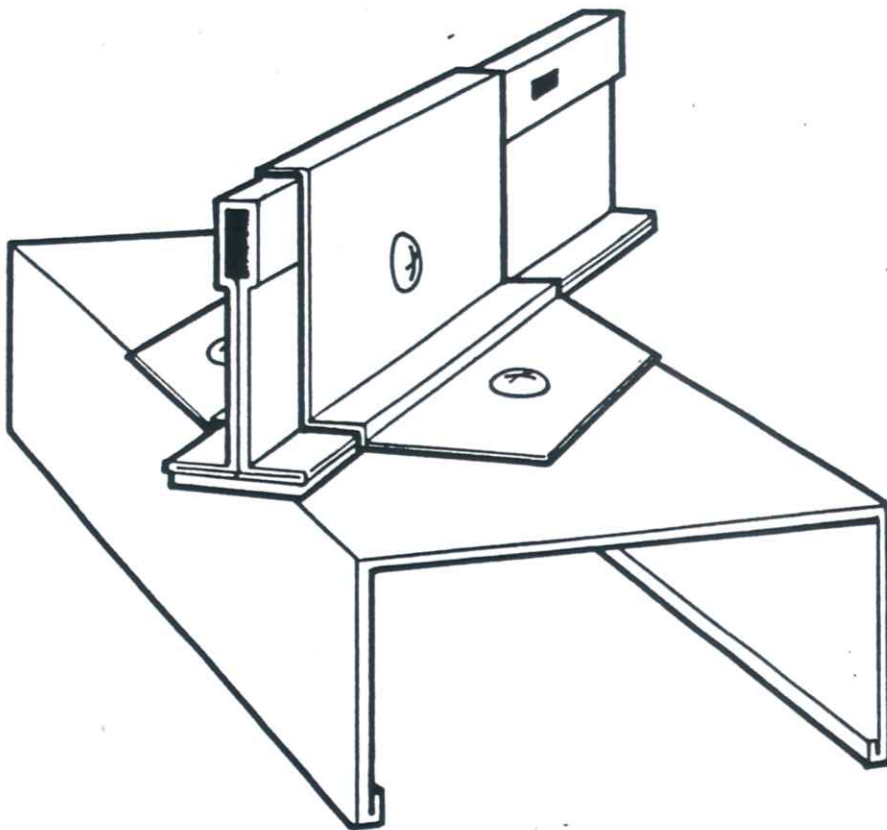
ACROSS GRID—90° ANGLE



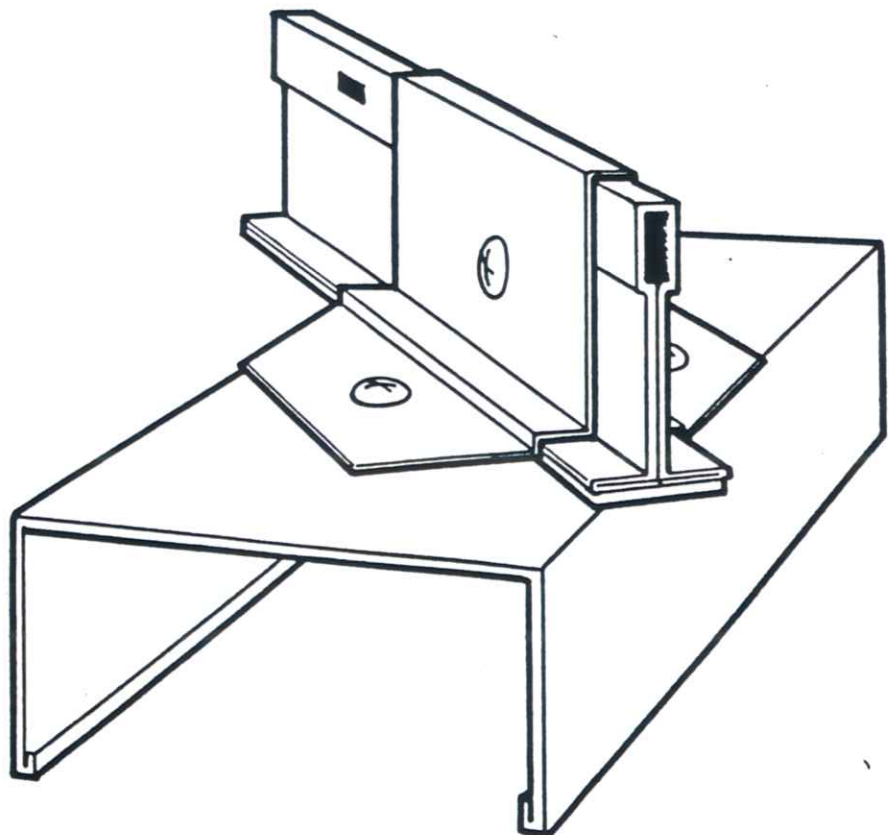
INSTALLING THE **REVOE™** CLIP



FOLLOWING PARTITIONS



45° ANGLE LEFT



45° ANGLE RIGHT

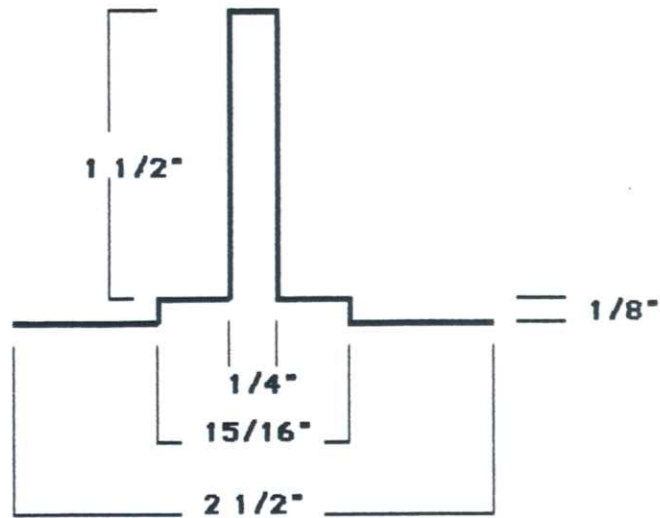
NOT SUPPLIED AS SHOWN.

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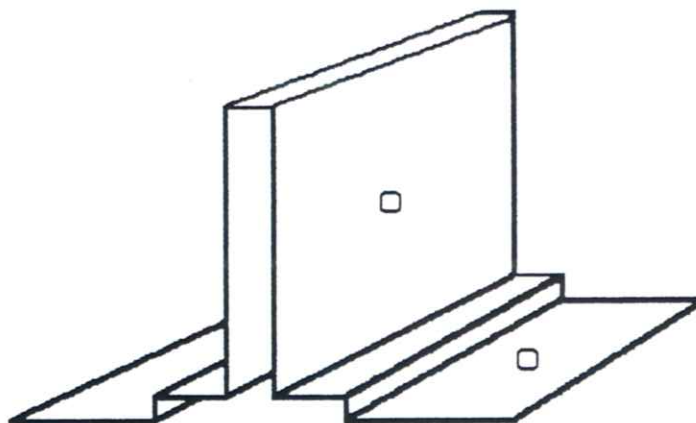
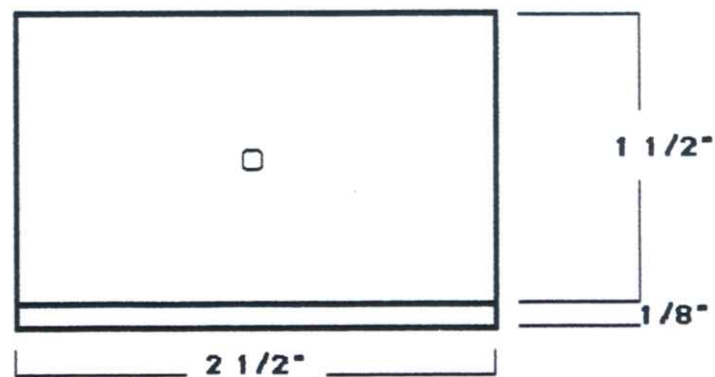
WSC 18

(DETAILED DRAWING)

END VIEW



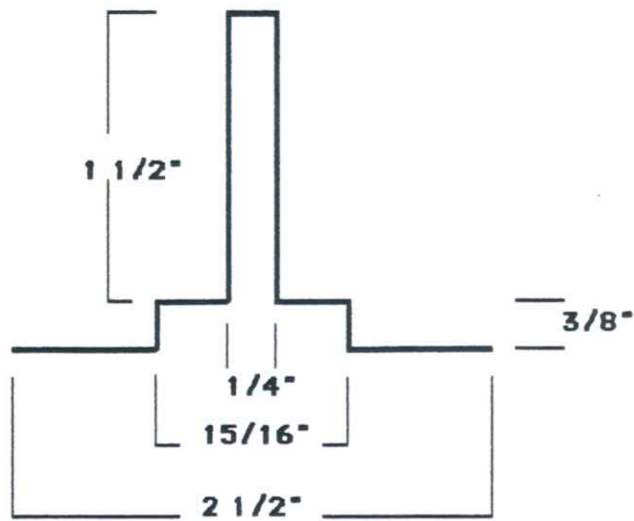
SIDE VIEW



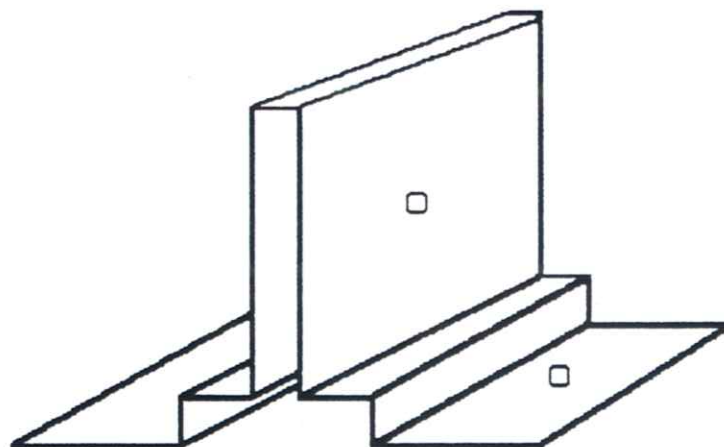
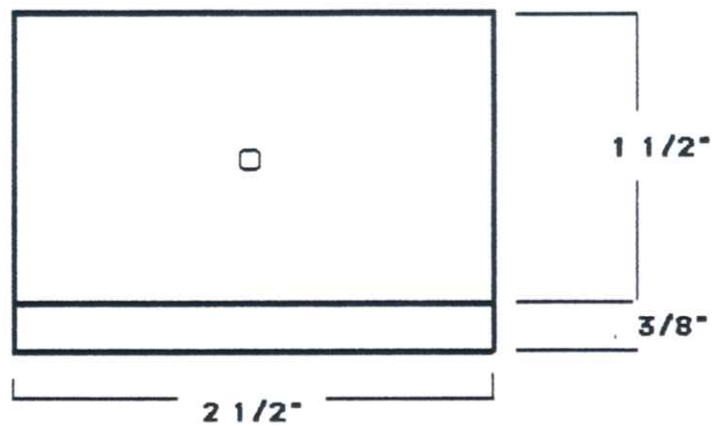
WSC 38

(DETAILED DRAWING)

END VIEW



SIDE VIEW



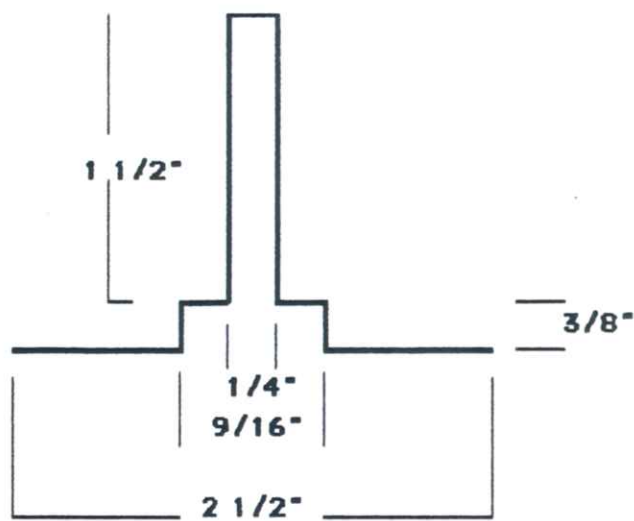
NOT TO SCALE

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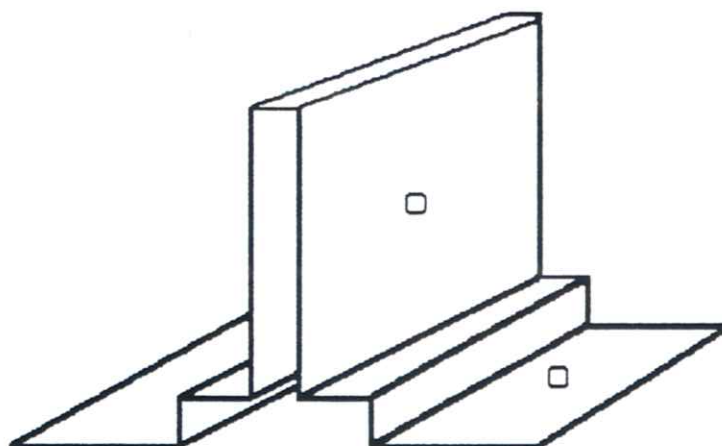
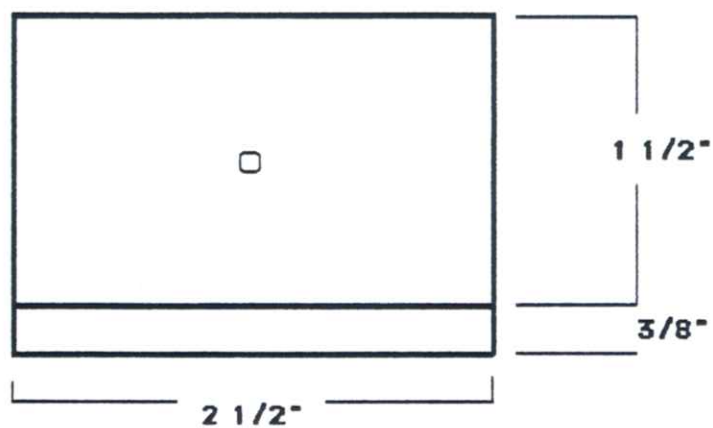
WSC 38-9

(DETAILED DRAWING)

END VIEW



SIDE VIEW



NOT TO SCALE.

PRINTED IN CANADA.

REVVOE MANUFACTURING LTD

75 Queen Alexandra Close, SE.

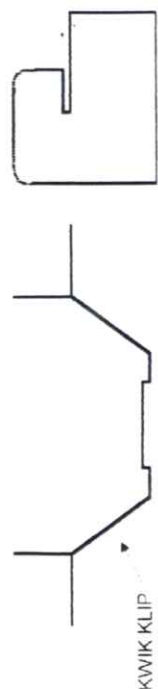
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Ph# (403) 225 2170 Fax# (403) 225 0234

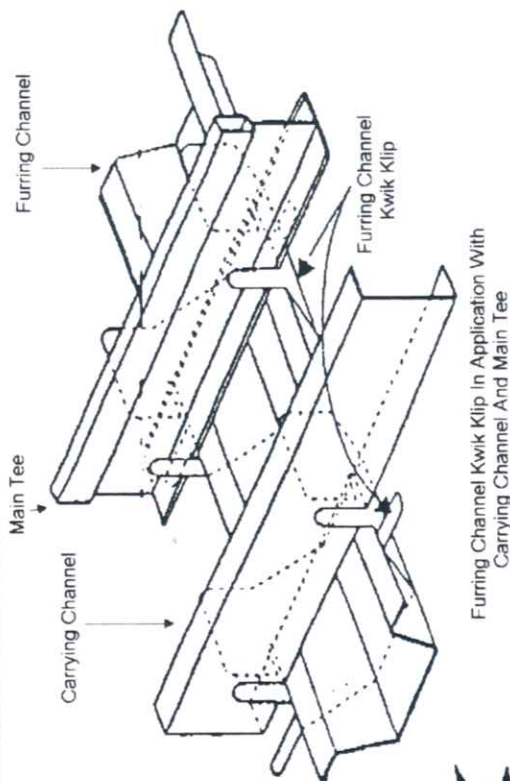
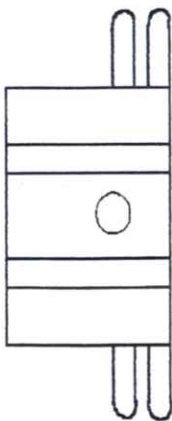
Toll Free 1 800 665 9419

FURRING CHANNEL KWIK CLIP.

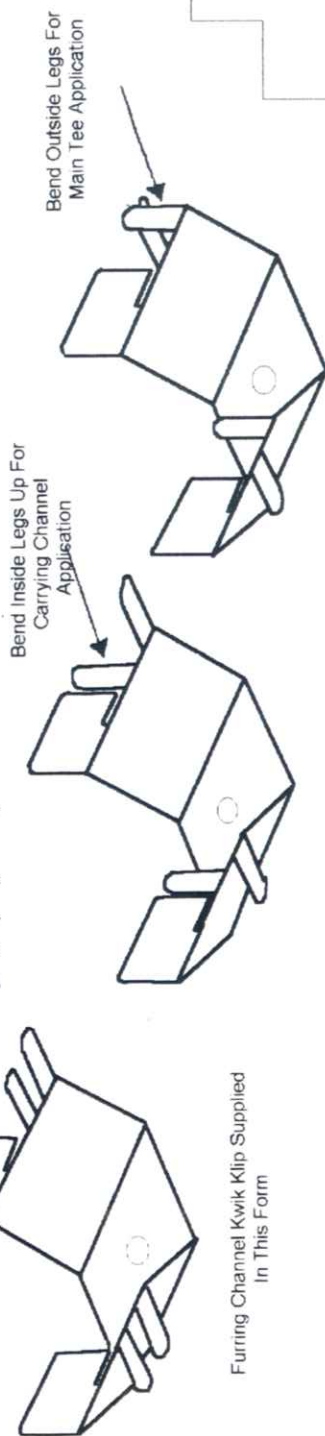
Carrying Channel/Main Tee Attachment to Furring Channel



KWIK KLIP



Furring Channel Kwik Clip In Application With Carrying Channel And Main Tee



Furring Channel Kwik Clip Supplied In This Form

The Kwik Clip is used to attach furring channel to carrying channel instead of tie wire. The Kwik Clip is quicker to use and save's time and money to the user. The Kwik Clip can also be used to attach a drywall ceiling to the underside of an existing T-Bar ceiling eliminating the need to remove the T-Bar Ceiling. It will still be there, in tacked when you take down the drywall ceiling at a later date for remodeling.