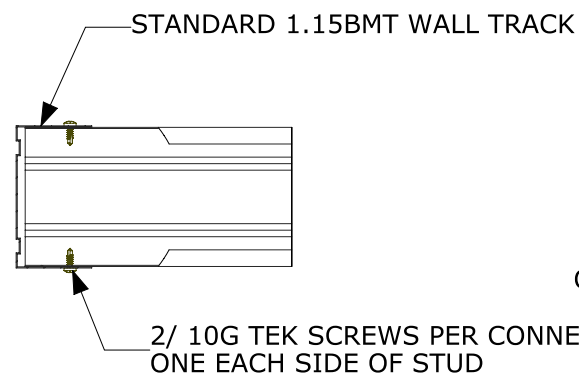


## STUD CEILING ISOMETRIC VIEW



## CONNECTION A FIXED CONNECTION

**TABLE 1**

MINIMUM BRIDGING REQUIREMENTS		
DROPPER SPACING 'W' (m)	LINING CONDITION	NO. BRIDGING (PER SPAN 'W')
0 - 2.0	LINED ONE SIDE	0
2.0 - 4.0		1
4.0 - 6.0		2
6.0 - 8.0		3
8.0 - 10.0		4

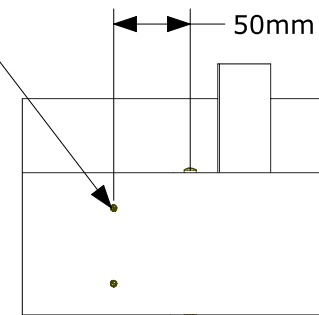
6mm HANGAR ROD  
OR EQUIVALENT PROPRIETARY HANGAR SYSTEM  
ENSURE CAPACITY IS ADEQUATE  
- SEE BVT SPECIFICATION

35x1.15BMT EA  
OR EQUIVALENT PROPRIETARY BRACKET

2/ 10G TEK SCREWS PER CONNECTION,  
ENSURE CONNECTION IS TO WEB OF STUD

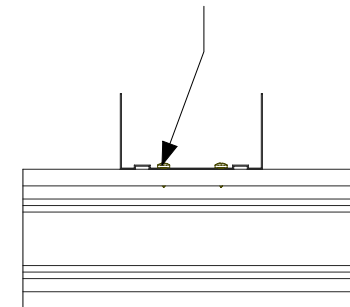
## CONNECTION E DROPPER CONNECTION (VIEW FROM REAR)

2/ 10G TEK SCREWS  
OR 1/ HILTI HUS3-H6 (MIN. EMBEDMENT 55mm)  
@ 600CRS



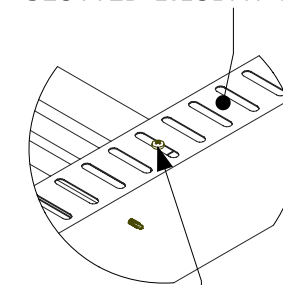
## CONNECTION D WALL CONNECTION

2/ 10G TEK SCREWS PER CONNECTION



## CONNECTION C BRIDGE CONNECTION

SLOTTED 1.15BMT WALL TRACK



2/ 10G TEK SCREWS PER CONNECTION,  
ONE EACH SIDE OF STUD  
POSITION TEK SCREW IN CENTRE OF SLOT

## CONNECTION B FLOATING CONNECTION

- NOTES:
1. INSTALL STUDS AS PER MANUFACTURER'S SPEC
  2. INSTALL ANVHORS AS PER MANUFACTURER'S SPEC
  3. INSTALL LINING AS PER GIB EZYBRACE SPEC
  4. INSTALL STUD CEILING TO BREVITY SPEC AND DIMENSIONS
  5. REPRESENTATIVE ONLY. SEE BREVITY SPEC FOR DETAILS
  6. ANY CHANGES ON SITE TO BE APPROVED BY BREVITY

DESIGNER:

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Tolerances (unless specified)	1-100	<1000	>1000
	± 2	± 10	± 70

All dim. in mm	
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Rev	Description
A	FOR CONSENT

Designed	BREVITY LTD	16/01/23
Drawn	BREVITY LTD	16/01/23
Approved	BREVITY LTD	16/01/23

STUD CEILING  
SPECIFICATION DRAWING

Scale Do not Scale

DRG No. 050-60B 1 OF 1