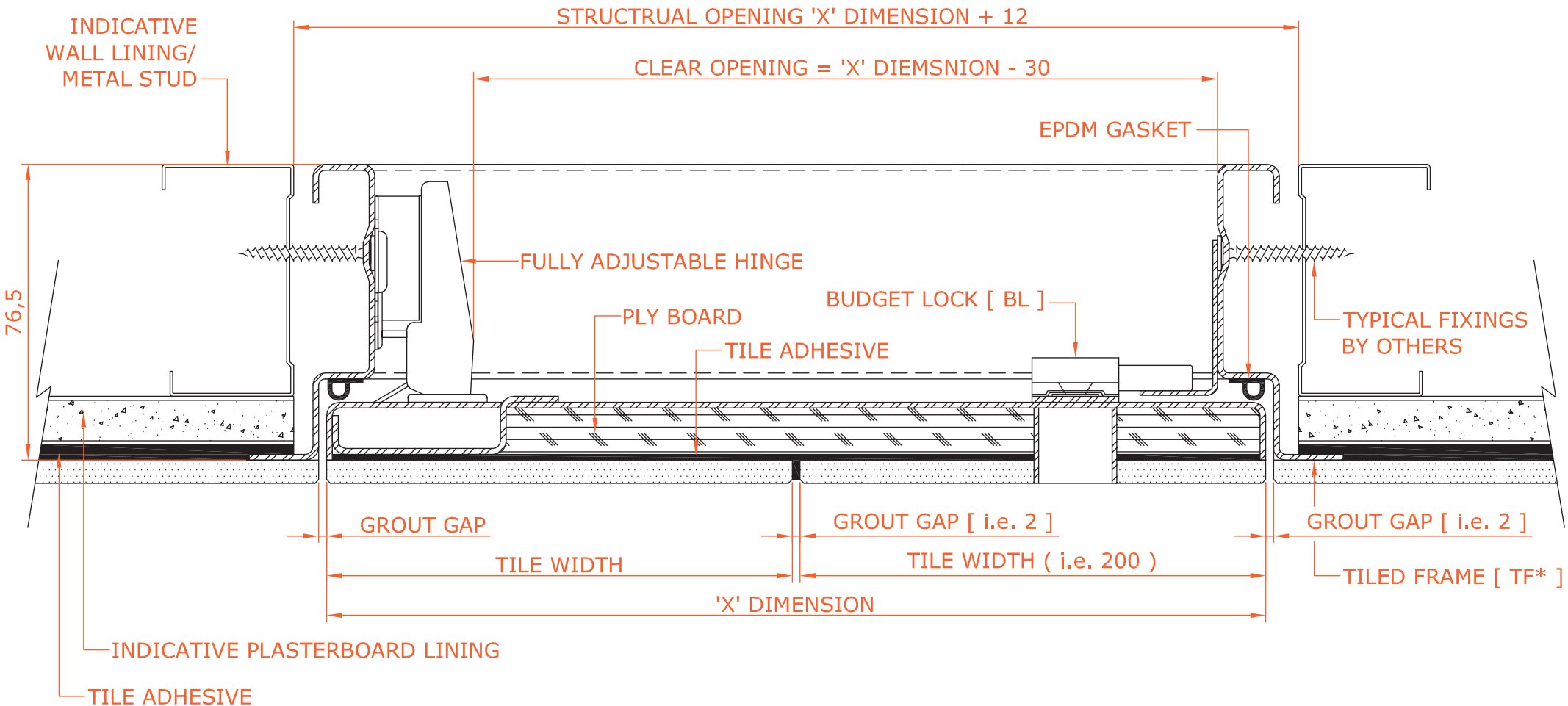




NOTE A: DIEMSNION 'X' = No OF TILES REQ * TILE WIDTH +
No OF GROUT GAPS REQ * GROUT THICKNESS
eg (200x2)+(1*2) = 402



* = REQUIRED GROUT GAP



PROFAB ACCESS Ltd
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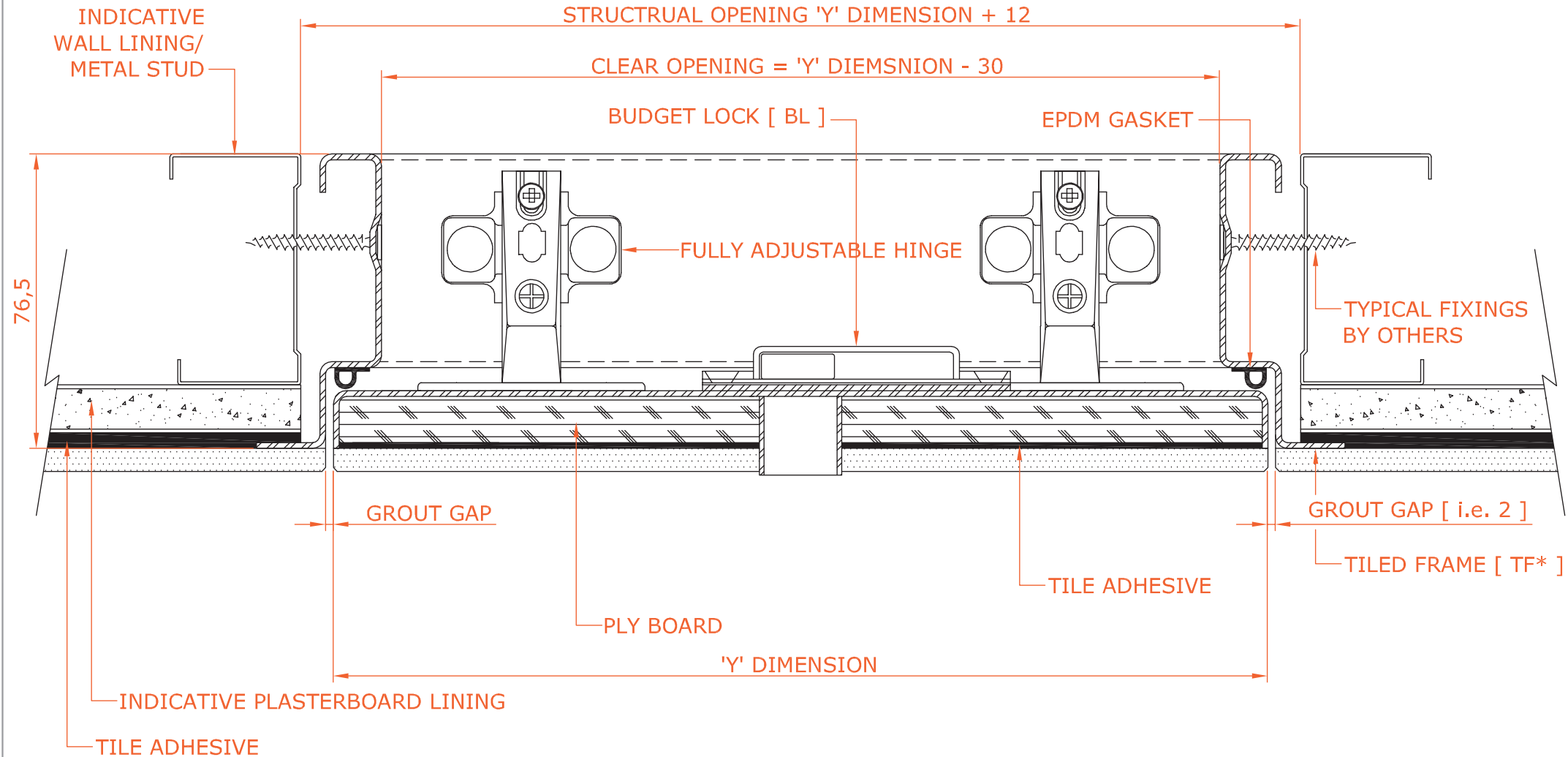
TOLERANCES UNLESS OTHERWISE STATED
MACHINING: 0.00 Dims = ±0.10
0.0 Dims = ±0.25
Otherwise = ±0.50
SHEET METAL: Folding = ±0.20
Angular = ±0.25°
Otherwise = ±0.50
ALL DIMS. IN mm DWG. NOT FOR DXF
PLEASE REMOVE TAGS & SHARP EDGES
DO NOT SCALE

FABRICATION DRAWING DETAILS
PART DESCRIPTION:
ASSEMBLY DETAIL ('X' CROSS-SECTION)
PRODUCT CODE/SPECIFICATION:
**PROFAB NON-FIRE RATED ACCESS PANEL
8000/NFR/TF*/TD/BL/SD**

FABRICATION DRAWING NO:
PACX-80T-1TF-BL100
ISSUE REF: 2-SW-0809
DRAWN BY: A STONE
DATE: 04/09/2005
MATERIAL GAUGE & TYPE:
ZINTEC
PRODUCT FINISH:
POLYESTER POWDER COATED



NOTE A: DIEMSNION 'X' = No OF TILES REQ * TILE WIDTH +
No OF GROUT GAPS REQ * GROUT THICKNESS
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TOLERANCES UNLESS OTHERWISE STATED	
MACHINING:	SHEET METAL:
0.00 Dims = ±0.10	Folding = ±0.20
0.0 Dims = ±0.25	Angular = ±0.25°
Otherwise = ±0.50	Otherwise = ±0.50
ALL DIMS. IN mm DWG. NOT FOR DXF	
PLEASE REMOVE TAGS & SHARP EDGES	
DO NOT SCALE	

FABRICATION DRAWING DETAILS	
PART DESCRIPTION:	ASSEMBLY DETAIL ('Y' CROSS-SECTION)
PRODUCT CODE/SPECIFICATION:	PROFAB NON-FIRE RATED ACCESS PANEL 8000/NFR/TF*/TD/BL/SD

FABRICATION DRAWING NO: PACY-80T-1TF-BL100	
ISSUE REF:	2-SW-0809
DRAWN BY:	A STONE
DATE:	04/09/2005
MATERIAL GAUGE & TYPE:	
ZINTEC	
PRODUCT FINISH:	
POLYESTER POWDER COATED	