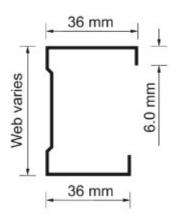
DRY WALL SYSTEM

The dry wall partitioning systems are manufactured from corrosion resistant galvanised steel in standards sizes and custom lengths .Decotech product line provides variety of guages to economically meet your design requirements .

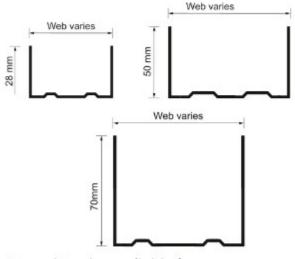
Ref.	A(mm)	B(mm)	C(mm)	Thickness (mm)	length(mm)
S50	50				
S65	65				
S70	70	9			
S75	75	36	34	0.40 - 1.0	3000
S90	90	0			
S98	98				
S125	125				
S140	140				
S150	150				



* Custom lengths available upon request

Decotech Tracks, Deep Tracks and Extra Deep Tracks

These products are used for retaining studs at floor and ceiling junctions . Normally standard tracks are used; In the situation of deflection head and improved impact resistance Deep and Extra Deep tracks are utilized . Deep Tracks are used in case of 4200mm to 8000mm wall heights and Extra Deep tracks for partition height above 8000 mm.



*	Normal tracks	available	from	guage
	0.40-1.2mm			

- deep tracks are avaible from thickness 0.50-1.2mm
- * extra deep tracks are available from thickness 0.60-1.0mm

Ref.	Normal Track Flange (mm)	Deep Track Flange (mm)	Extra Deep Track Flange (mm)	Length (mm)
T52				
T67				
T72				
T77	28	50	70	3000
T92				
T100				
T127				
T142				
T152	8 9			

CORNER BEAD

Decotech Drywall Corner Beads are provided for corner reinforcement and protection to drywall corners.

Dof	Dimens	ion (mm)	Thickness (mm)
Ref.	Α	В	
CB24	24	24	3000





EDGE BEAD

Decotech Edge Bead are used to protect the exposed gypsum board edges and to form a defined edge. It will act as cap for the ends of gypsum board which may be exposed.

Ref.	Dimension (mm)	Thickness (mm)
EB12.50	12.50	3000



RECYCLED CONTENT

Decotech Profile components are produced using steel manufactured by major producers who use minimum 30% recycled ferrous scrap. Out of this 30% ferrous scrap.

- > 80% is post- consumer recycle content
- >20% is pre-consumer recycle content

TECHINCAL SPECIFICATION

Manufactured to: BS 5234: 1975 - Internal non load bearing partitioning

BS 2994: 1976 - Cold rolled steel sections

BS 7364: 1990 - Galvanised steel studs & channels.

ASTM C 645 - Standard specification for non structural

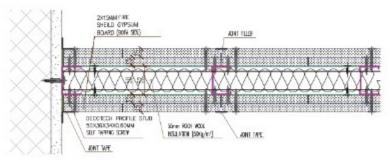
steel framing members.

Galvanised steels to: ASTM 653, DX5ID

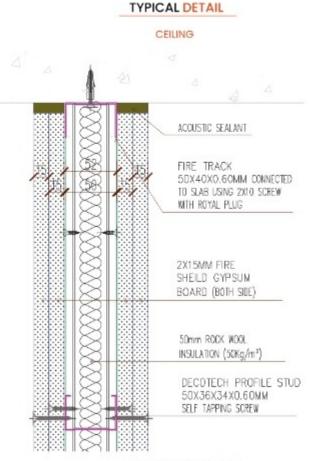
FIRE RATED WALL SYSTEM - DECOTECH DW 120

THE TRACE STANDED SHAPE STAND SHAPE SHAPE

CONNECTION TO WALL



	WALL TYPE	FIRE-RATED GYPSUM PARTITION
	WALL THICKNESS	112mm
¥.	WALL HEIGHT	4000mm
DA		3000mm
	FIRE RATING	120 Mins
	APPLICATION	INTERNAL DRY AREA



CONNECTION TO FLOOR

