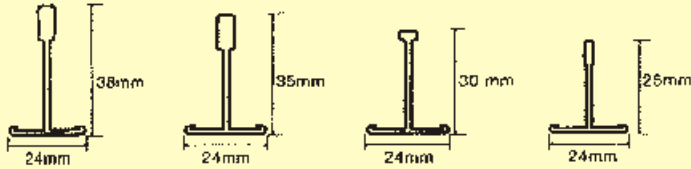
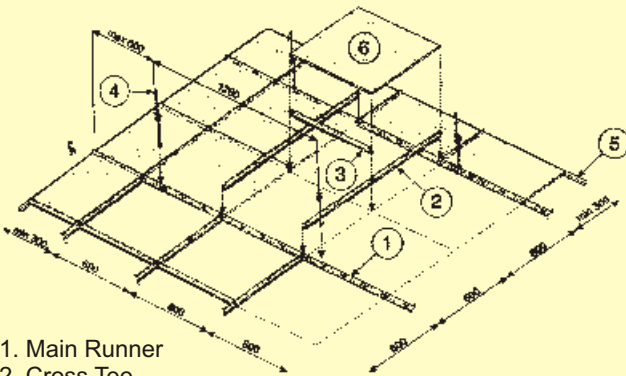


PRELUDE 24 24 MM Exposed Suspension System



- Universal main runner
- Choice of stab or hook installation
- Fire rated system
- Stitched components
- Full range of modules
- Low cost options



1. Main Runner
2. Cross Tee
3. Cross Tee
4. Hanger
5. Perimeter Trim
6. Tile

CROSS TEE
Prelude 24 TL



Hook System

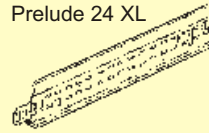
length (mm)	height (mm)
1200	35
600	35
300	35
1500	35
1000	35
500	35
1250	35
625	35
312.5	35
1350	35
675	35
1800	35

UNIVERSAL MAIN RUNNER
Prelude 24



length (mm)	height (mm)
3600	38
3750	38

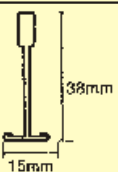
CROSS TEE
Prelude 24 XL



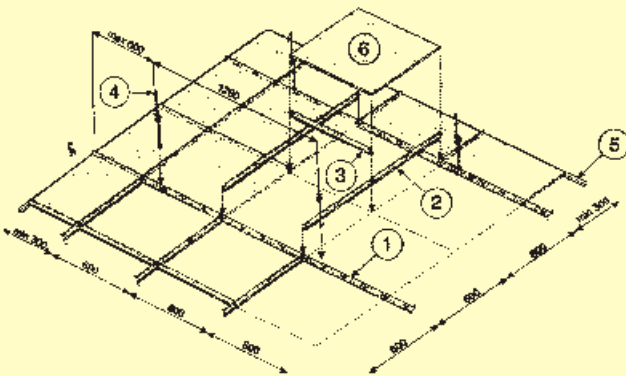
Stab System

length (mm)	height (mm)
1200	35
1200	30
600	30
600	25
300	35
1250	30
625	30

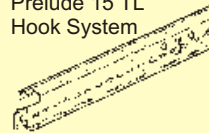
PRELUDE 24 24 MM Exposed Suspension System



- Universal main runner
- Choice of stab or hook installation
- Fire rated system
- Stitched components
- Full range of modules
- Low cost options



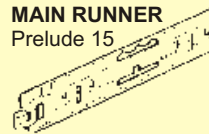
CROSS TEE
Prelude 15 TL
Hook System



Hook System

length (mm)	height (mm)
1200	38
600	38
300	38
1000	38
500	38
1250	38
625	38
312.5	38

UNIVERSAL MAIN RUNNER
Prelude 15



length (mm)	height (mm)
3600	38
3750	38

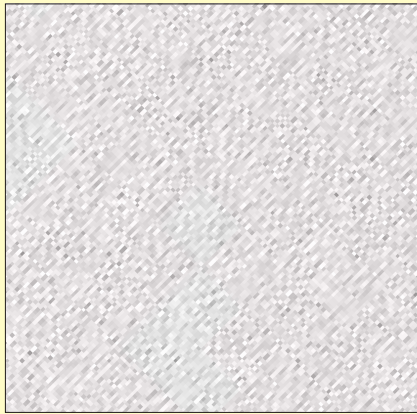
CROSS TEE
Prelude 15 XL
Stab System



Stab System

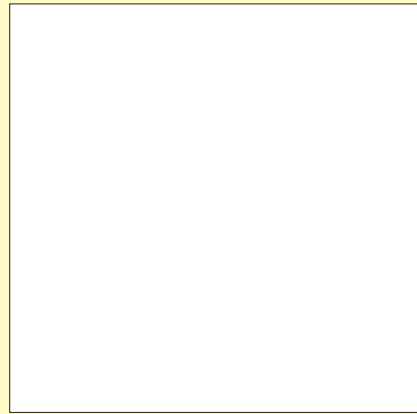
length (mm)	height (mm)
1200	38
600	38
1250	38
625	38

GYPREX Satinspar



Size	600 x 600mm 1200 x 600 mm
Tile edge	A edge
Design	Smooth satin finish
Light reflectance	88%
Thickness	8mm
Tile weight	6.2 kgm ²
PSR Number*	C10A020
Max RH	90%
Reaction to fire	Class 0 / Euroclass B

GYPREX Bio



Size	600 x 600mm
Tile edge	A edge
Design	Smooth hygienic white finish
Light reflectance	83%
Thickness	8mm
Tile weight	6.2 kgm ²
PSR Number*	C10A021
Max RH	90%
Reaction to fire	Class 0 / Euroclass B

GYPREX Alabaster

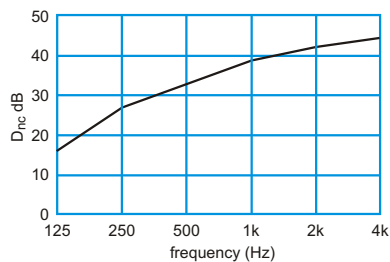


Size	600 x 600mm
Tile edge	A edge
Design	Light random texture
Light reflectance	85%
Thickness	8mm
Tile weight	6.2 kgm ²
PSR Number*	C10A020
Max RH	90%
Reaction to fire	Class 0 / Euroclass B

Sound insulation

Gyprex ALABASTER, BIO, and SATINSPAR provide room to room sound insulation of $D_{ncw} = 37$ dB.

Gyprex ceiling tiles - Room to room sound insulation



Room to room sound insulation D_{nc}

F (Hz)	125	250	500	1k	2k	4k	D_{ncw}
D_{nc} (dB)	16.5	27.4	33.1	38.8	41.9	43.8	37

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