

DONN® DXII

STANDARD SPECIFICATION

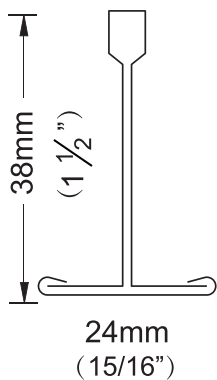
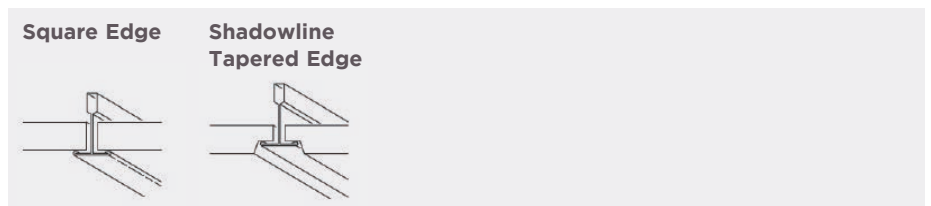
Features & Benefits:

- 24mm (15/16") exposed ceiling grid components used in general and designer applications
- The taller 38mm (1 1/2") height allows for a sturdier assembly and a better loading performance
- Patented proprietary QUICK-RELEASE™ cross tees that lock in to minimise movement tolerance
- Advanced steel galvanisation coating system on grids that resist corrosion and rust
- Manufactured with technologically advanced, one-step manufacturing process that ensures the highest grid quality
- Available in metric and imperial sizes

PRODUCT DATA

	Tee System	Length (mm)	Height (mm)	Item No.	Class	Color
MAIN TEE		3600	38	DXII 3600HM	Class A	Flat White
		3660/12'	38	DXII 3660HM	Class A	Flat White
CROSS TEE		1200	25	DXII 1200LM	Class A	Flat White
		1220/4'	25	DXII 1220LM	Class A	Flat White
Cross Tee		600	25	DXII 600LM	Class A	Flat White
		610/2'	25	DXII 610LM	Class A	Flat White
Wall Angle	 Molding [®]	3000	22 x 22	MT 3000	Class A	Flat White
		3000	15 x 10 x 11	MS 3000	Class A	Flat White

EDGE DETAILS



Profile

