

CEILING T-GRID SYSTEM



Regular Flat Ceiling T-Grid



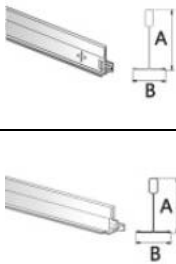



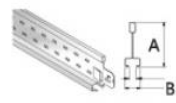



Flat Groove Ceiling T-Grid



Three-Dimensional Groove Ceiling T-Grid



Specification (mm)

Type	Material	Overview	Item Name	A*B	Thickness	Length
Regular Flat Ceiling T-Grid	Hot Dipped Galvanize Steel		Main Tee	38*24 32*24 30*24 32*15	0.3/0.35	3000/3600
			Cross Tee	28*24 26*24 24*24 32*15	0.3/0.35	600/1200
Flat Groove Ceiling T-Grid	Hot Dipped Galvanize Steel		Main Tee	35*24 28*24 32*15	0.3/0.35	3000/3600
	Aluminum Alloy			28*15		
	Hot Dipped Galvanize Steel		Cross Tee	35*24 28*24 26*15	0.3/0.35	600/1200
	Aluminum Alloy			18*15		
Three-Dimensional Groove Ceiling T-Grid	Hot Dipped Galvanize Steel		Main Tee	42*15 35*15 32*15	0.35/0.4	3000/3600
			Cross Tee	35*15 32*15		
Wall Angle	Hot Dipped Galvanize Steel		L Type	23*23 19*23 12*18	0.4	3000
			U Type	9*12.5*20		
	Aluminum Alloy		L Type	12*18	0.6/0.8/1.0	