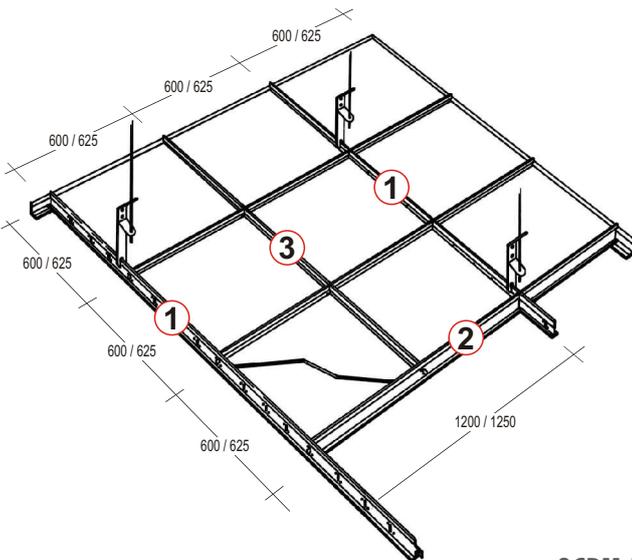
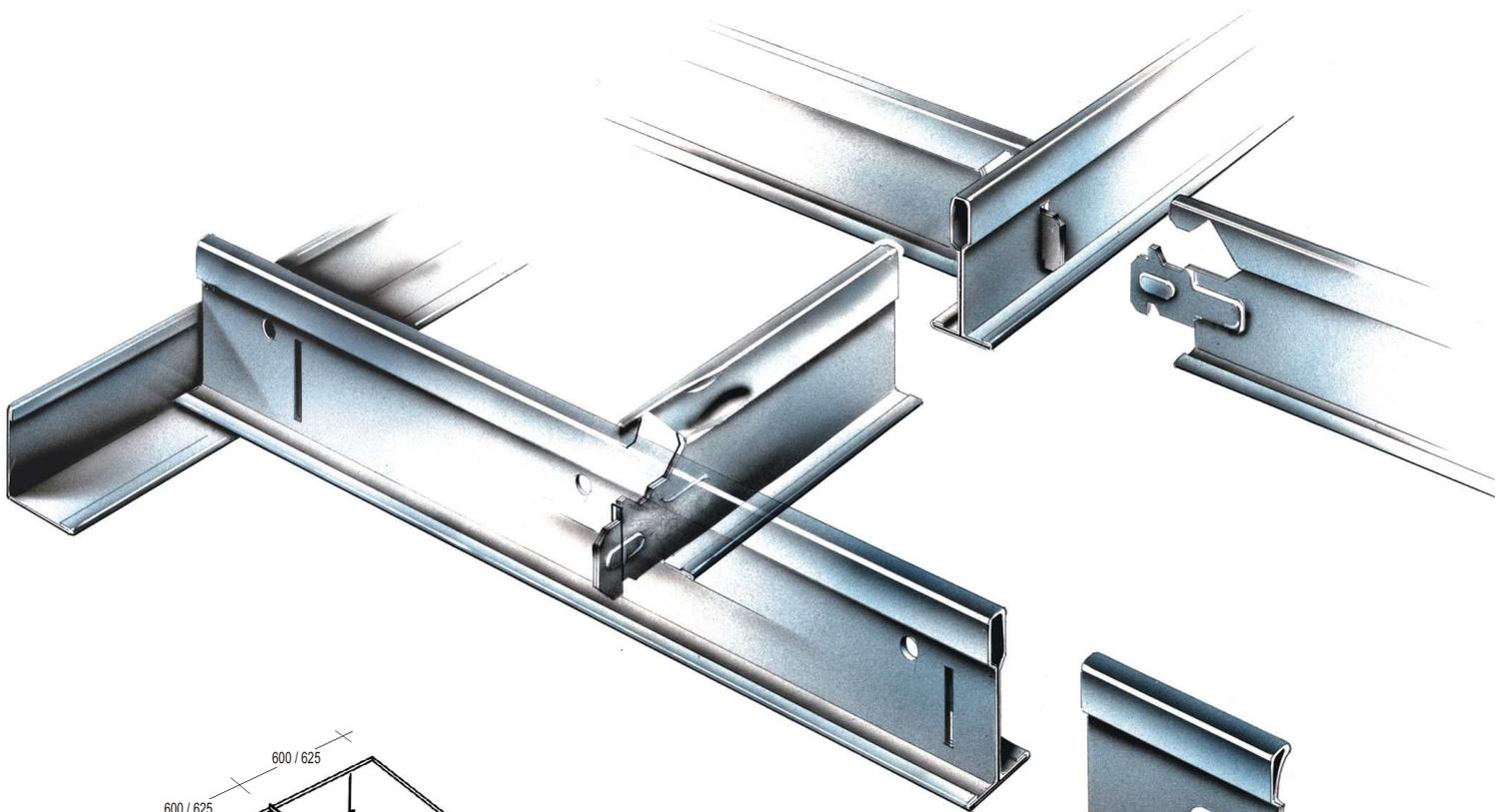
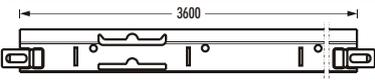
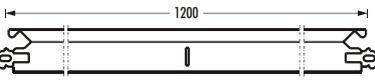
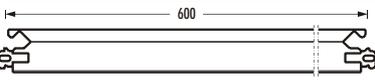


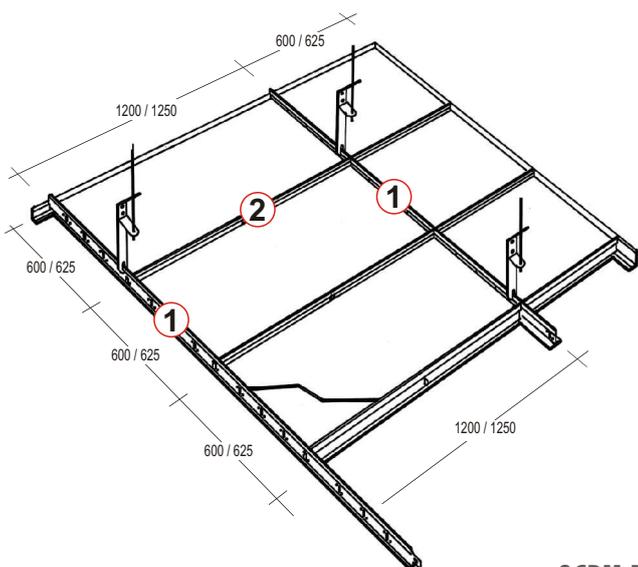
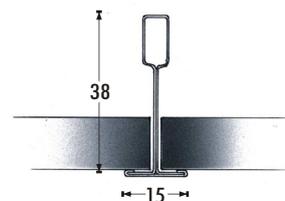
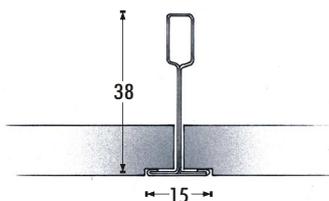
# 8CPM - 8CPM DIN SYSTEM



The Micro 8CPM at sight system, is constituted by a main runner and by cross tees of mm. 1200 and mm. 600 with a hook system. The overall dimensions are 15x38 mm.

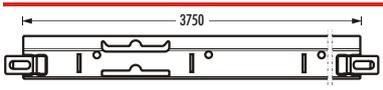
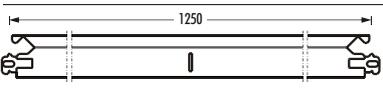
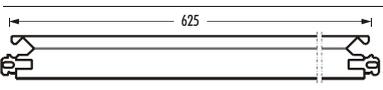
## 8CPM MICRO SYSTEM exposed suspension system mm 15x38

ARTICLE	DESCRIPTION	CODE	DIMENSIONS mm			PCS Box	LM Box	PCS Pallet	LM Pallet
			width	height	length				
①	 Main Runner T mm 3600	8CPM / 360	15	38	3600	25	90	875	3150
②	 Cross Tee T mm 1200	8CPM / 120	15	38	1200	75	90	3000	3600
③	 Cross Tee T mm 600	8CPM / 060	15	38	600	75	45	6000	3600



The Micro 8CPM DIN at sight system, is constituted by a main runner and by cross tees of mm. 1250 and mm. 625 with a hook system. The overall dimensions are 15x38 mm.

### 8CPM DIN MICRO SYSTEM exposed suspension system mm 15x38

ARTICLE	DESCRIPTION	CODE	DIMENSIONS mm			PCS Box	LM Box	PCS Pallet	LM Pallet
			width	height	length				
①	 Main Runner T mm 3750	8CPM / 375	15	38	3750	25	93,75	875	3281,25
②	 Cross Tee T mm 1250	8CPM / 125	15	38	1250	75	93,75	3000	3750
③	 Cross Tee T mm 625	8CPM / 062	15	38	625	75	46,875	6000	3750