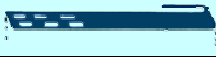



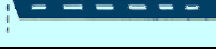


RAW MATERIAL	PACK	
Iron ties for pillars are realized with steel Fe 430B - UNI EN 10025-5 275JR Hot rolled and coated with black paint	Every bundle comprise four sticks tied with iron cramps and two metallic hoops.	
	Sizes	Number of bundles
	65-75-85-110	60
	140	30
	Cunei	25



INTERNAL LIGHT	CENTIMETERS	THICKN.	Kg
min. 36 - max 58	 65	60 x 8	11,02
min. 45 - max 67	 75	60 x 8	12,07
min. 47 - max 82	 85	60 x 8	14,02
min. 68 - max 108	 110	60 x 8	18
min. 87 - max 131	 140	80 x 8	31

DIMENSIONAL CHARACTERISTICS

For minimum internal light is intended the size from the bend to the first hole. For maximum internal light is intended the size from the bend to the last hole.

To determine the sizes of achievable pillar must subtract the length of tie for two times:

cm 6 + 6 for each tie from 65 to 110, cm 8 + 8 for each tie from 140, plus the thickness of panel for two times.