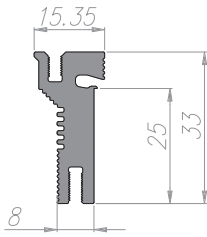
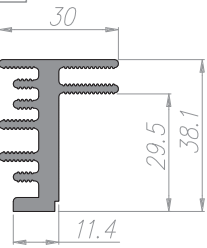
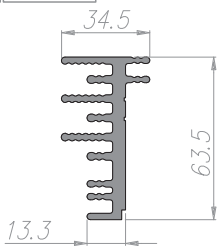
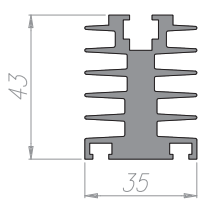
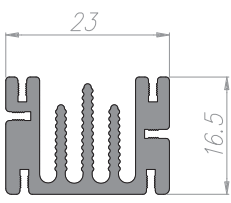
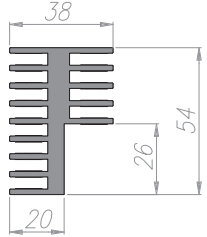
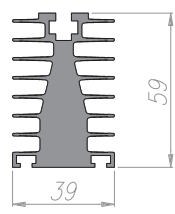
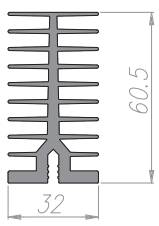
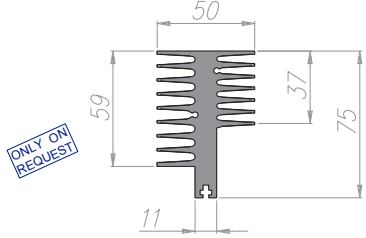
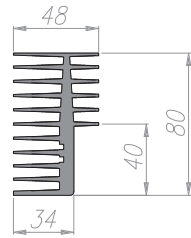
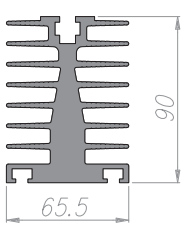
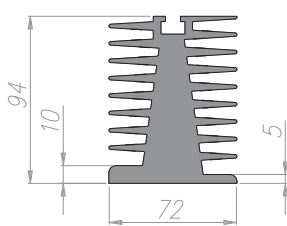
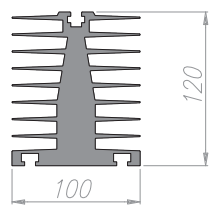
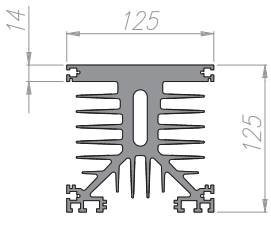
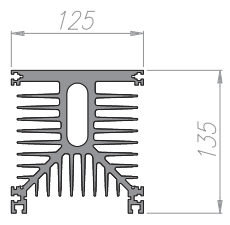
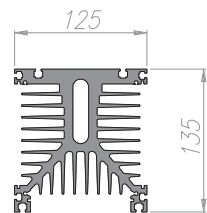
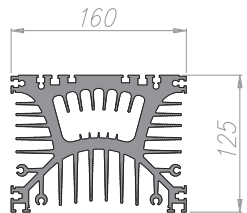
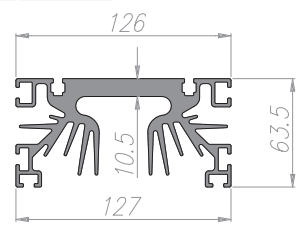
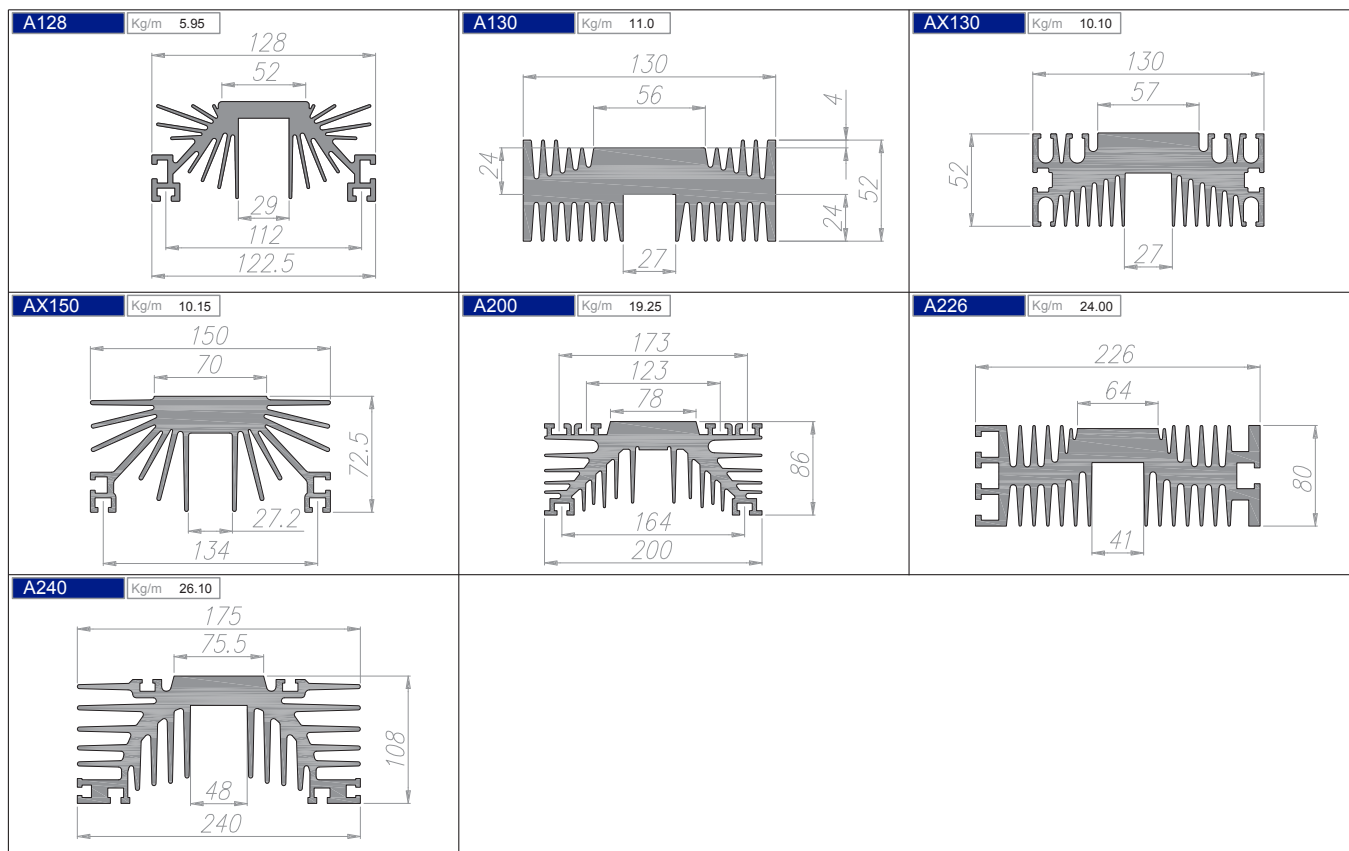


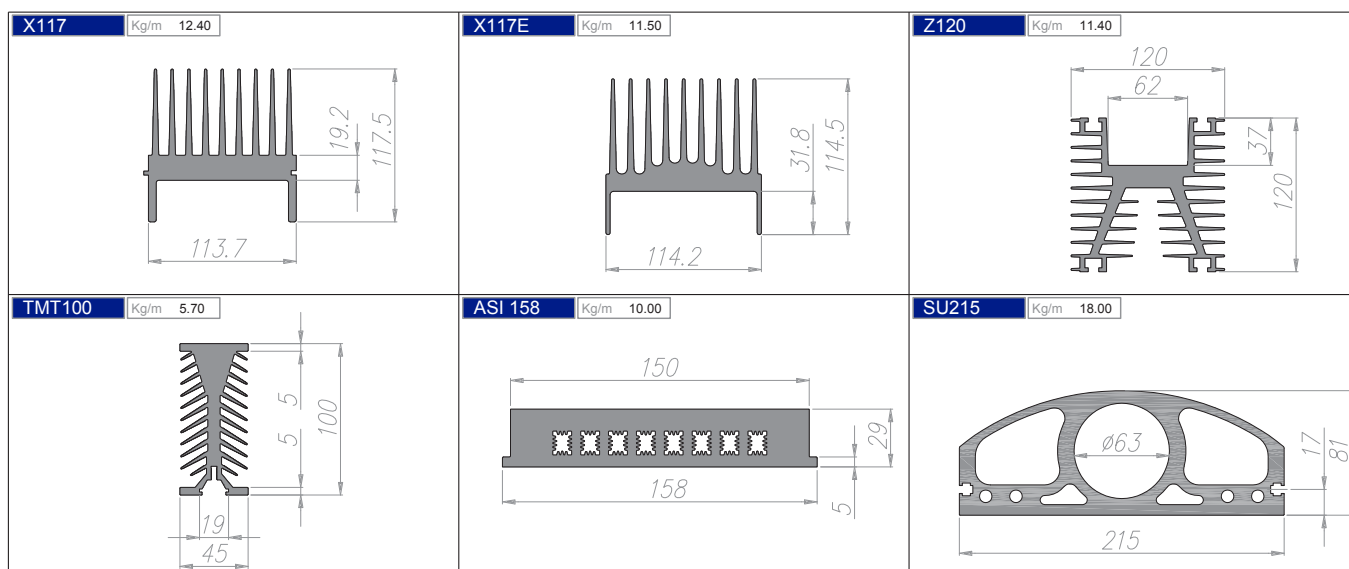
Profili Serie "A"

Series "A" Profiles

AM33 Kg/m 0.70 	A30 Kg/m 1.00 	AX34 Kg/m 1.20 
A43 Kg/m 1.88  ONLY ON REQUEST	A46 Kg/m 2.16 	A54 Kg/m 2.20 
A59 Kg/m 2.85 	A60 Kg/m 1.90 	A75 Kg/m 4.18  ONLY ON REQUEST
A80 Kg/m 3.58 	A90 Kg/m 6.85 	A94 Kg/m 10.35 
A120 Kg/m 14.50 	A125 Kg/m 15.65 	A134 Kg/m 14.80 
A135 Kg/m 15.70 	A160 Kg/m 19.20 	A126 Kg/m 6.98 

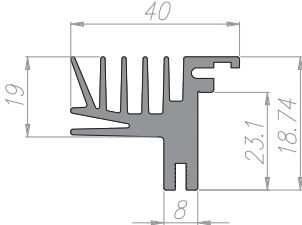
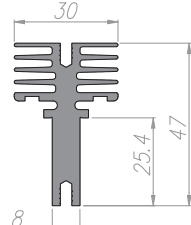
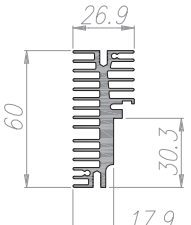
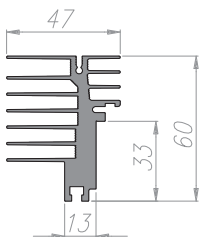
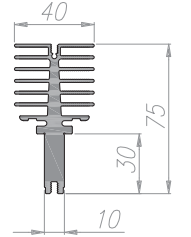
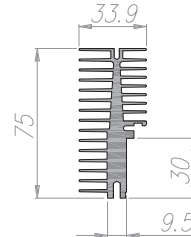
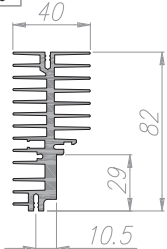


Others Profiles



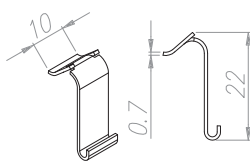
Profili Serie "A-M"

Series "A-M" Profiles

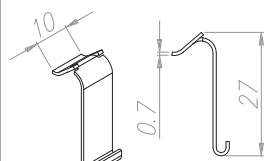
A31M Kg/m 1.10 	A47M Kg/m 1.30 	A60M Kg/m 1.54 
AX60M Kg/m 2.15 	A75M Kg/m 2.55 	AX75M Kg/m 2.52 
A82M Kg/m 2.55 		

MOLLE PER IL FISSAGGIO DEL COMPONENTE SU DISSIPATORI SERIE TECNOCLIP
CLIPS FOR ASSEMBLY ELECTRONICS COMPONENTS ON HEATSINKS SERIES TECNOCLIP

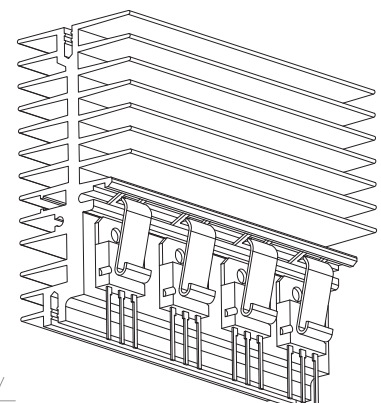
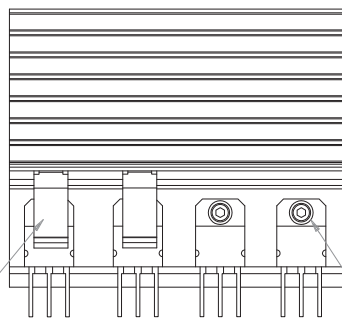
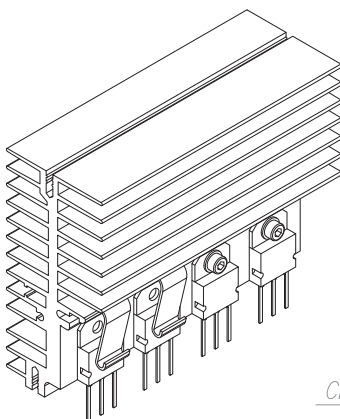
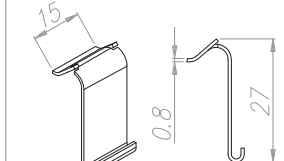
MOLLA 221007



MOLLA 271007



MOLLA 271508

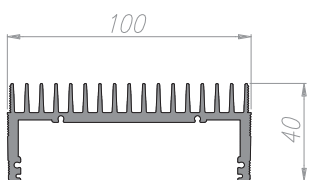
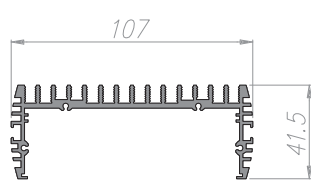
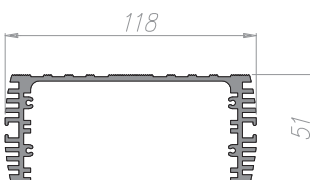
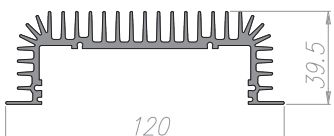
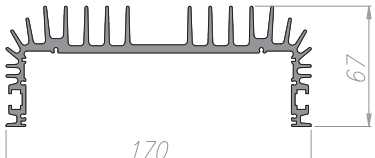
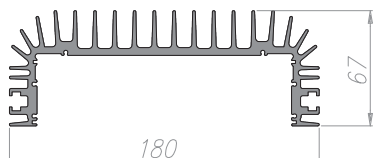
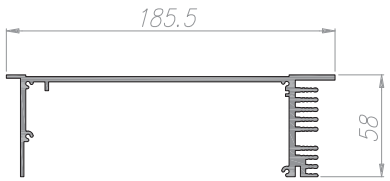
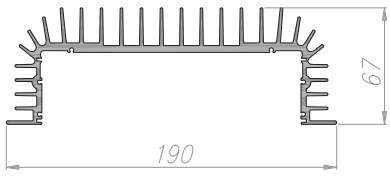
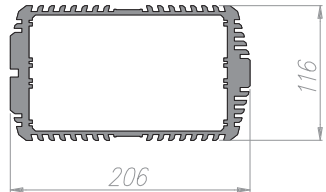


CLIP

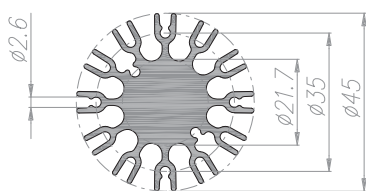
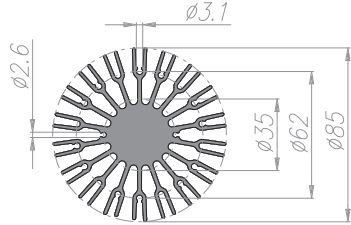
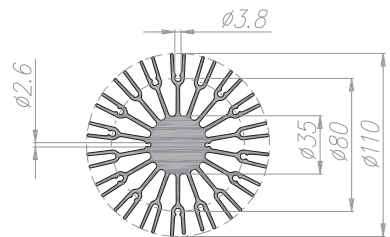
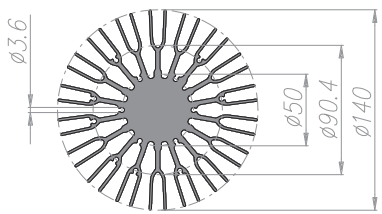
SCREW

Fissaggio con molla o con vite
Assembled with clip or with screw

Profili Serie "C" Series "C" Profiles

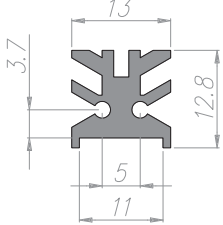
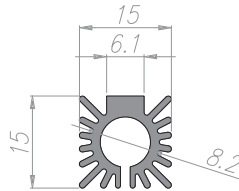
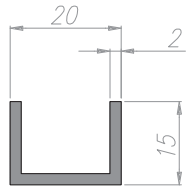
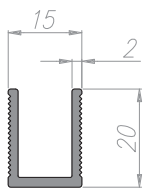
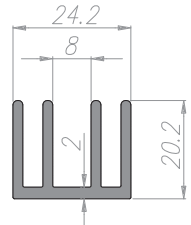
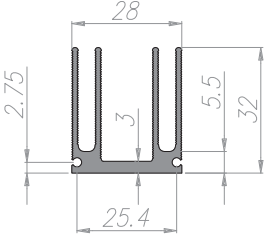
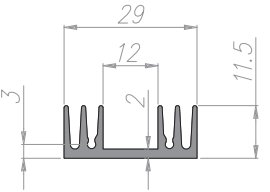
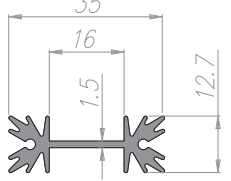
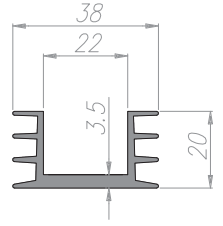
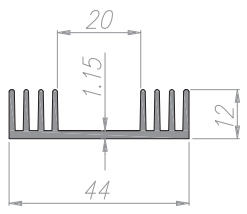
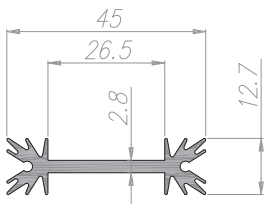
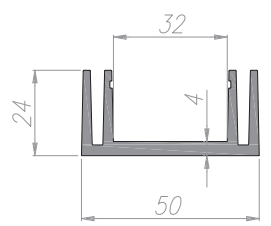
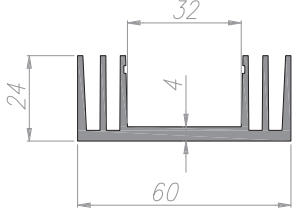
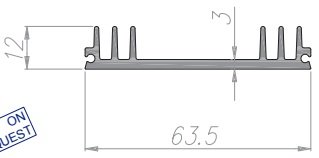
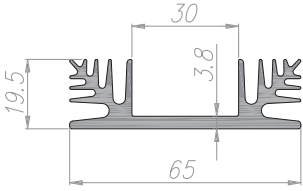
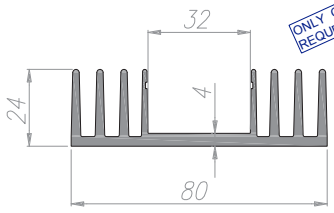
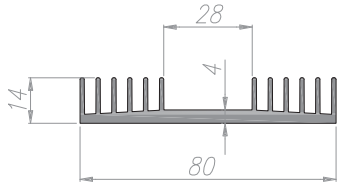
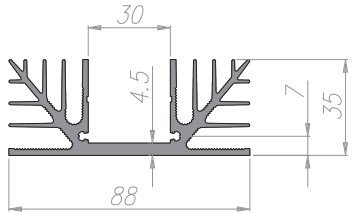
C100 Kg/m 2.40 	C107 Kg/m 1.96 	C118 Kg/m 2.40 
C120 Kg/m 2.25 	C170 Kg/m 4.48 	C180 Kg/m 5.60 
C185 Kg/m 3.30 	C190 Kg/m 4.95 	SCS206 Kg/m 12.70 

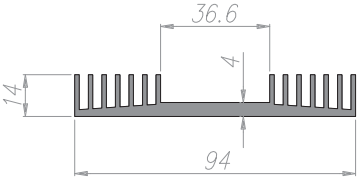
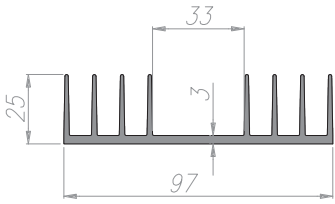
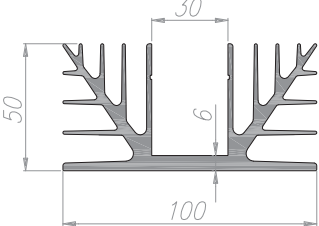
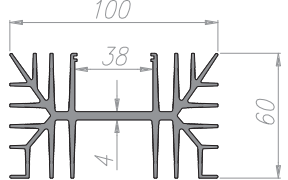
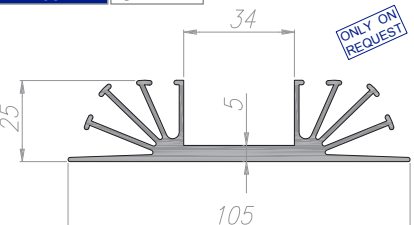
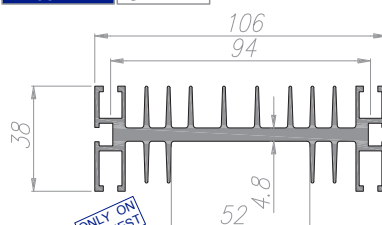
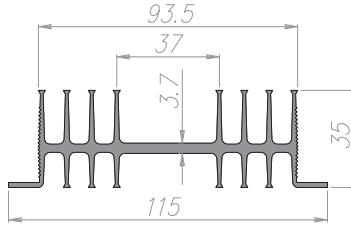
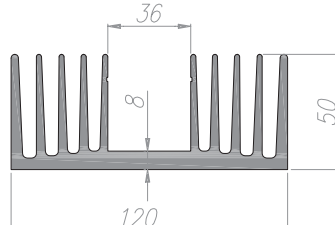
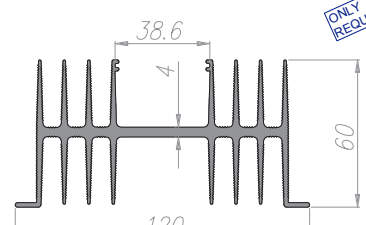
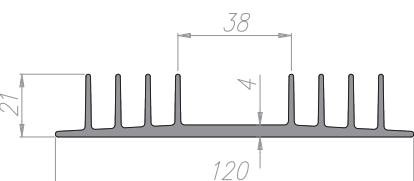
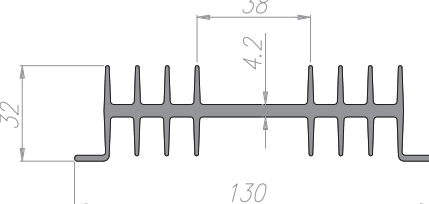
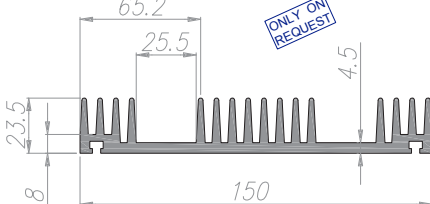
Profili Radiali Radial Heatsinks

D45 Kg/m 1.96 	D85 Kg/m 5.55 	D110 Kg/m 8.15 
D140 Kg/m 12.60 		

Profilli Serie "T"

Series "T" Profiles

T13 Kg/m 0.26 	T19 Kg/m 0.27 	AX130 Kg/m 0.24 
T25 Kg/m 0.25 	TE25 Kg/m 0.54 	T28T Kg/m 0.71 
T29 Kg/m 0.35 	TEA35 Kg/m 0.82 	T38 Kg/m 0.60 
T44 Kg/m 0.55 	TEA45 Kg/m 0.56 	T50 Kg/m 1.20 
T60 Kg/m 1.23 	T63 Kg/m 0.69  ONLY ON REQUEST	TE65 Kg/m 1.30 
T80 Kg/m 1.80  ONLY ON REQUEST	TE80 Kg/m 1.20 	T88 Kg/m 2.37 

T94 [Kg/m 1.55] 	T97 [Kg/m 1.50] 	TEA100 [Kg/m 3.70] 
TEAX100 [Kg/m 3.15] 	TE105 [Kg/m 1.80] 	T106 [Kg/m 2.80] 
T115 [Kg/m 2.16] 	T120 [Kg/m 6.15] 	TEA120B [Kg/m 3.40] 
TEAX120 [Kg/m 1.80] 	T130 [Kg/m 2.47] 	T150 [Kg/m 3.30] 
TK200 [Kg/m 4.30] 