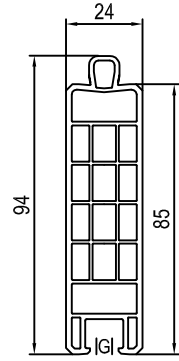
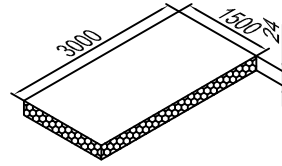


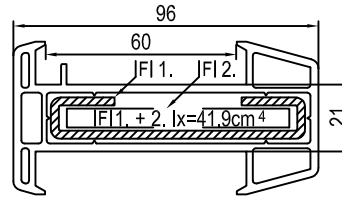
Additional Profile



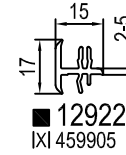
■ 199219
-> 190246
IGI 652923



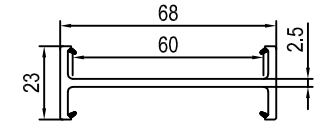
620320 s=24.0



129218 ->60
1. 229018 s=2.5 , lx=24.8cm⁴
2. 70 s=6.0 , lx=17.1cm⁴
622338, 682332



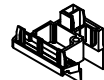
■ 129224
IXI 459905



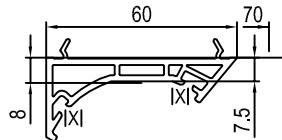
129217 ->60



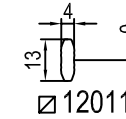
620440



620001 (CL)
-> 120x63



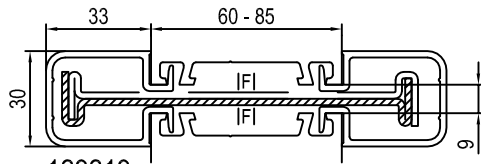
■ 129240 ->60/70
IXI 429320



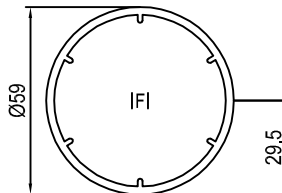
□ 120116



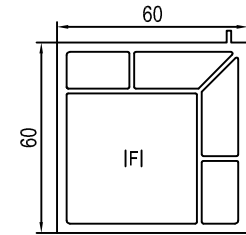
129220 ->60/70



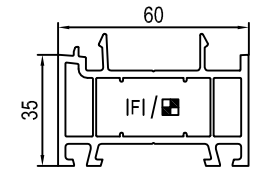
■ 129219 ->60/70/85
IFI 1x 229019 s=2.0 , lx=43.3cm⁴,
2x 229019 s=2.0 , lx=86.6cm⁴,
IHI 622019



■ 129241 ->60/70
IFI 229140 s=3.25 , lx=11.7cm⁴
IHI 622140



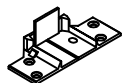
■ 129275 90° ->60
IFI 229040 s=2.0 , lx=7.0cm⁴
IHI 622041



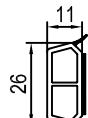
129242 ->60/70
229110, 229111
680200 ->85 + 60/70
249335



IDI 629111 P
□ 629141 P
IDI 627101
□ 627131
-> 120x41,
120x45
IGI 620900



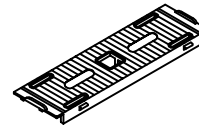
IDI 627102
□ 627132
-> 120x41,
120x45
IGI 620900



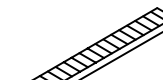
■ 169376 (CL)



690923
~ Ø5x25



650001



5x12x100
669944
-> 100x73, 100x75,
100x76



3x20x100
669919
-> 100x72, 100x74,
100x78, 100x79