





# Life&Slide MLS72 Profile







#### Steel | Cor-ten Steel | Stainless Steel

The code "MLS72 TB" stands for an extensive family of thermal barrier lift and slide door solutions in steel, galvanized steel, cor-ten steel and stainless steel marine grade AISI 316L.

All profiles are cold formed with 2mm thick steel – ideal solution for large glazing with weights up to 600 kg. The 72 mm profile depth is a perfect compromise between design and security. The extremely strong framing material accommodates security glass up to 50 mm and can be automated.

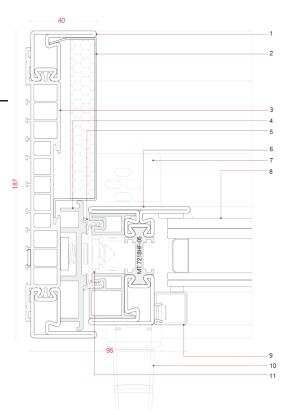


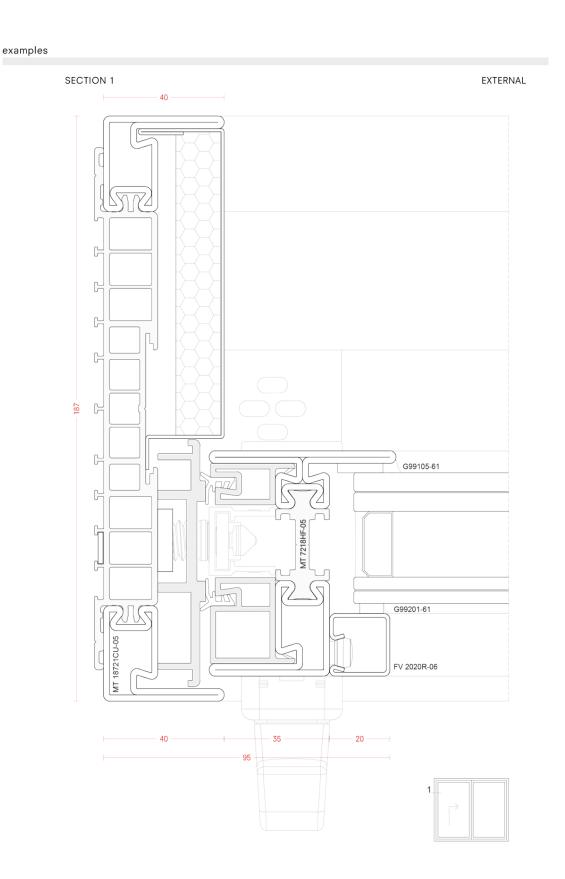




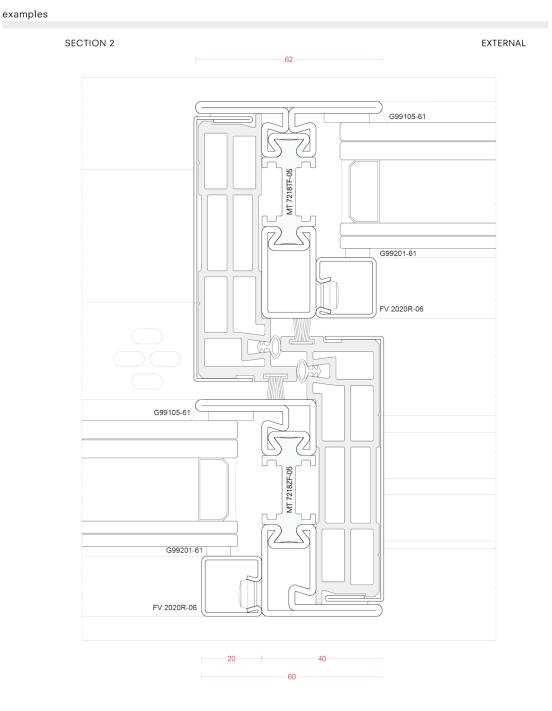
#### Features of MLS72

- ${f 1.}\ 2$  mm tubular profile with extremely high moments of inertia
- 2. Aesthetic cover cap with insulating material
- 3. Thermal barrier in polyamide PA 6.6
- **4.** Insulated front strike
- 5. Mechanically fixed rebate gaskets
- **6.** Profiles available in galvanized steel, cor-ten and stainless steel AISI 316L
- 7. Water drainage
- 8. Profiles accommodate high-performance glazing
- **9.** Wide range of square and angular glazing beads
- **10.** Manual opening up to 400 Kg and automated up to 600 Kg, single and multiple sliding, pocket solution
- 11. Fittings with concealed sliding mechanism



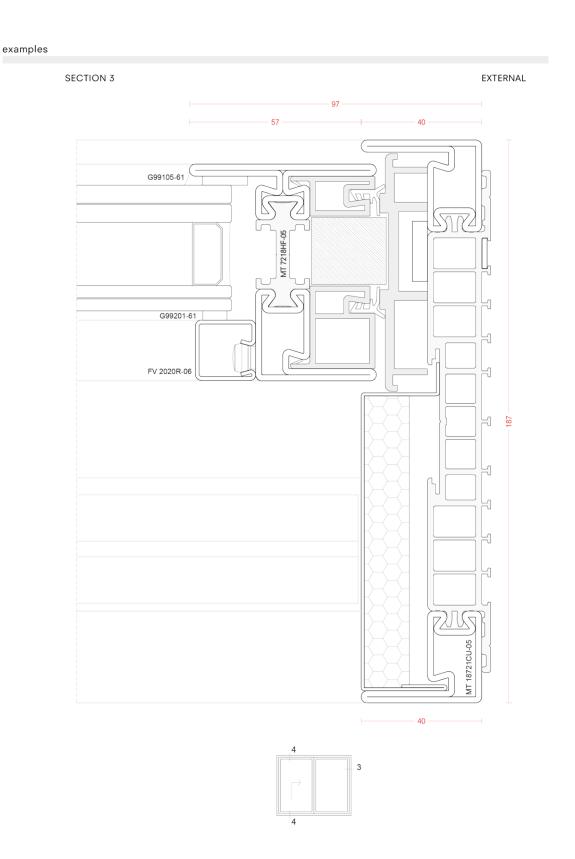


distinctive steel window systems

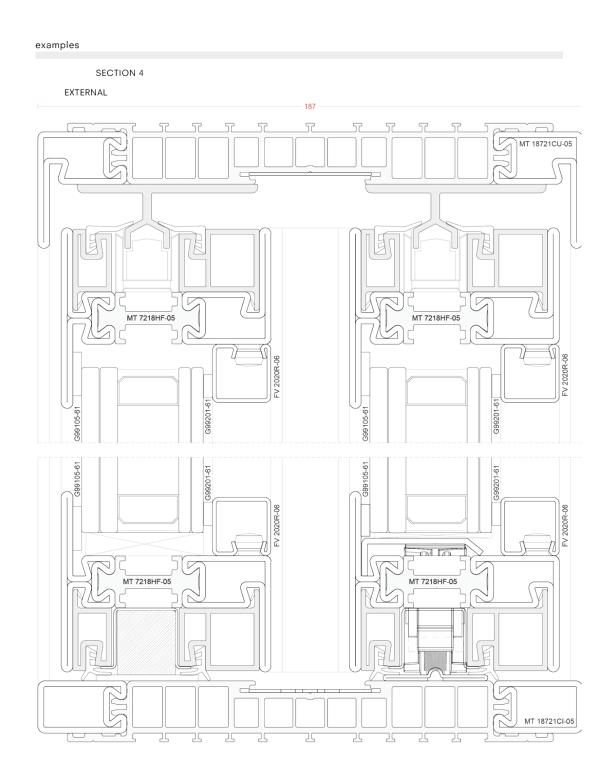




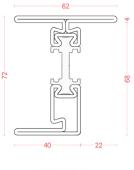
# OTTOSTUMM distinctive steel window systems

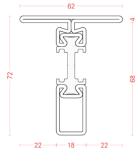


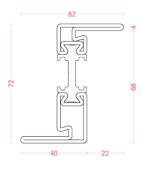
distinctive steel window systems



#### distinctive steel window systems



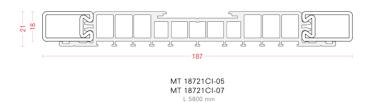


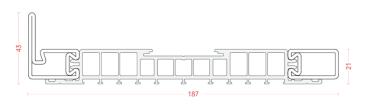


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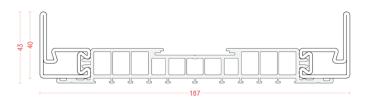
MT 7218TF-02 MT 7218TF-05 MT 7218TF-07

MT 7218ZF-02 MT 7218ZF-05 MT 7218ZF-07



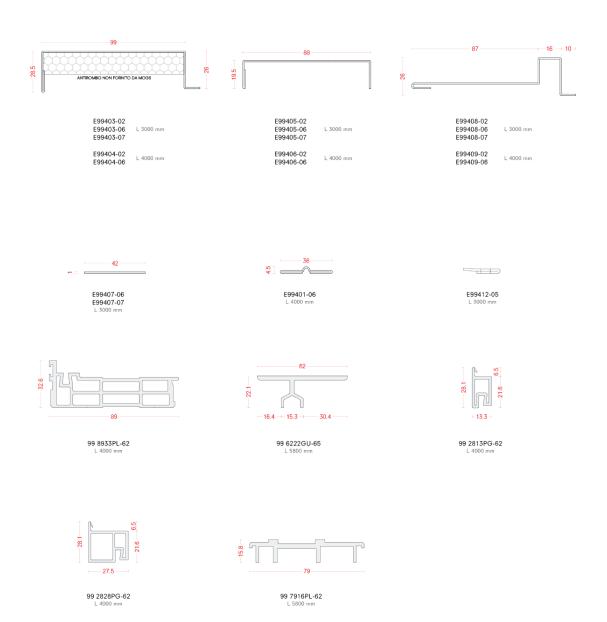


MT 18721CL-02 MT 18721CL-05 MT 18721CL-07

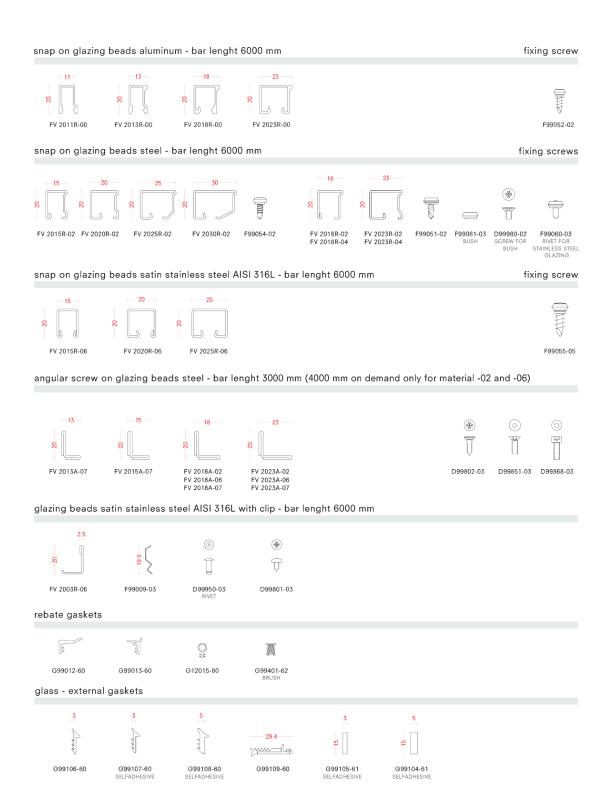


MT 18721CU-02 MT 18721CU-05 MT 18721CU-07 L 5800 mm

#### distinctive steel window systems



## OTTOSTUMM distinctive steel window systems





#### Here to talk

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