

SUMAR S.I.

SUMINISTROS INDUSTRIALES Y NAVALES

Multipurpose
Covers



For every place that you want to reach or use.

KALİTE YÖNETİM SİSTEMİ
TÜRK LOYDU
ISTANBUL
ISO 9001

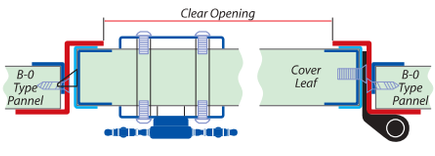
Technical Characteristics of Covers

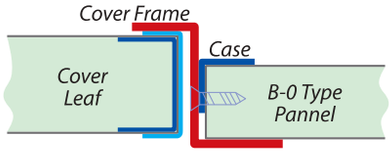
Fire Class	:	C
Thickness	:	30 mm
Standart Width (Clear Opening)	:	450 mm
Standart Height (Clear Opening)	:	800 mm
Available Dimensions (Maksimum)	:	450 x 1.600 mm
Coating Sheet Thickness	:	0,6 mm
Finish	:	PVC, GLV, PSL
PVC Film	:	PVC film is “low flame spread” certificated.
Insulating Material	:	Mineral Wool - Rockwool / Denmark
Density of Rockwool	:	130 kg/m^3
Weight	:	~13 kg/pc (450 x 800 mm)
Application	:	Generally assembled to B-0 type lining pannel. But it is possible to assemble to any kind of bulkhead, wall or ceiling with specific profiles.

Assembly of Covers

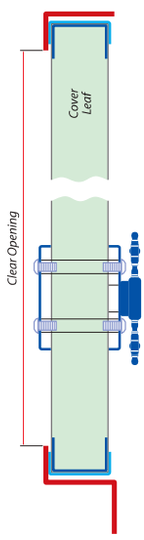


Section A - A





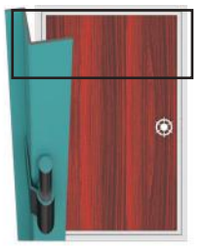
Section B - B



Advantages of Covers



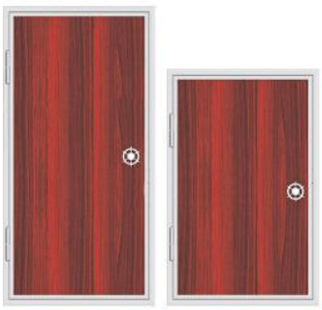
Quick and easy assembly



Cover frames are either Z profile or painted with electrostatic powdered paint.



Rich variety of colour



Manufactured in standard dimensions, possible to do tailor-made.





Cover leaf is embarred with stainless U profile.



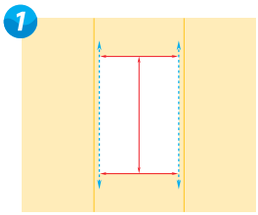
Hinges are manufactured from stainless material as monolith.



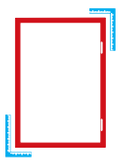


Cover handle and lock is pure stainless material.

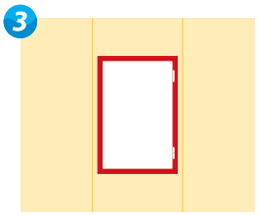
Instruction of Assembly



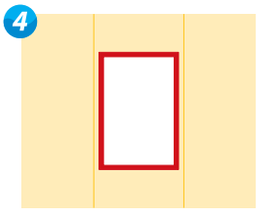
1 *Check dimensions.*



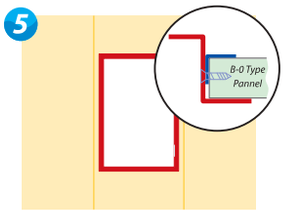
2 *Check set square.*



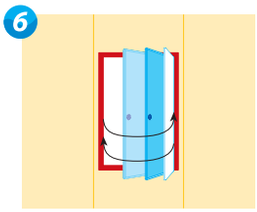
3 *Position the frame in the opening.*



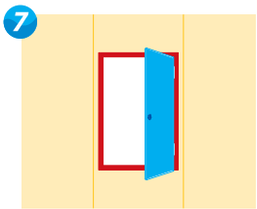
4 *Assemble the case.*



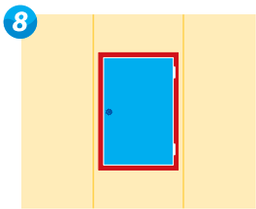
5 *Screw the frame from mounting hole to the case after fastening frame, case and pannel together.*



6 *Assemble the leaf.*



7 *Carry out the final control.*



8 *Done.*

Areas of Usage



Fire-hose cabinet cover



Galley service cover



Power installation cover



Chain release unit cover on tugboats



Whole kit locker cover



Interference lid cover



Ventilation equipment cover



Ceiling application



Buit-in cupboard cover

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