



FIRE DOORS



-
- Frame and sheet in galvanized steel
 - Intumescent Gasket
 - Fire hinge and lock

Fire Doors

The door is made up of a leaf made of two trays joined together and filled with a rigid rock wool panel. The door frame is adapted to the leaf and is ready to be installed in any wall hole.

All of our fire doors are made of high quality materials. The door painting process is an embossed epoxy powder painting process with washing, degreasing and phosphating treatment, oven dried at 180°

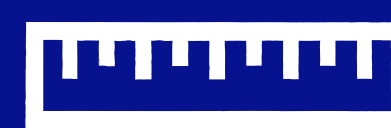


Description

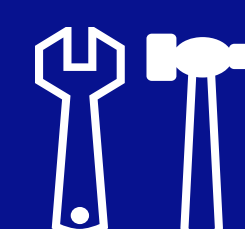
- Frame made of 1.5mm galvanized steel according to European regulations. Sheet made of 0.6mm galvanized steel with 2.5mm internal reinforcements. The interior of the blade is made of rock wool, bonded with an intumescent glue.
- Bisagra, cerradura y accesorios especiales cortafuegos para garantizar la función esencial de la puerta.
- Intumescent gasket present around the perimeter of the door. Made of highly flexible, insoluble and odorless graphite.



Fire resistant according to European standard UNE 1634-1



Various sizes available and fire resistance



Easy assembly and maintenance

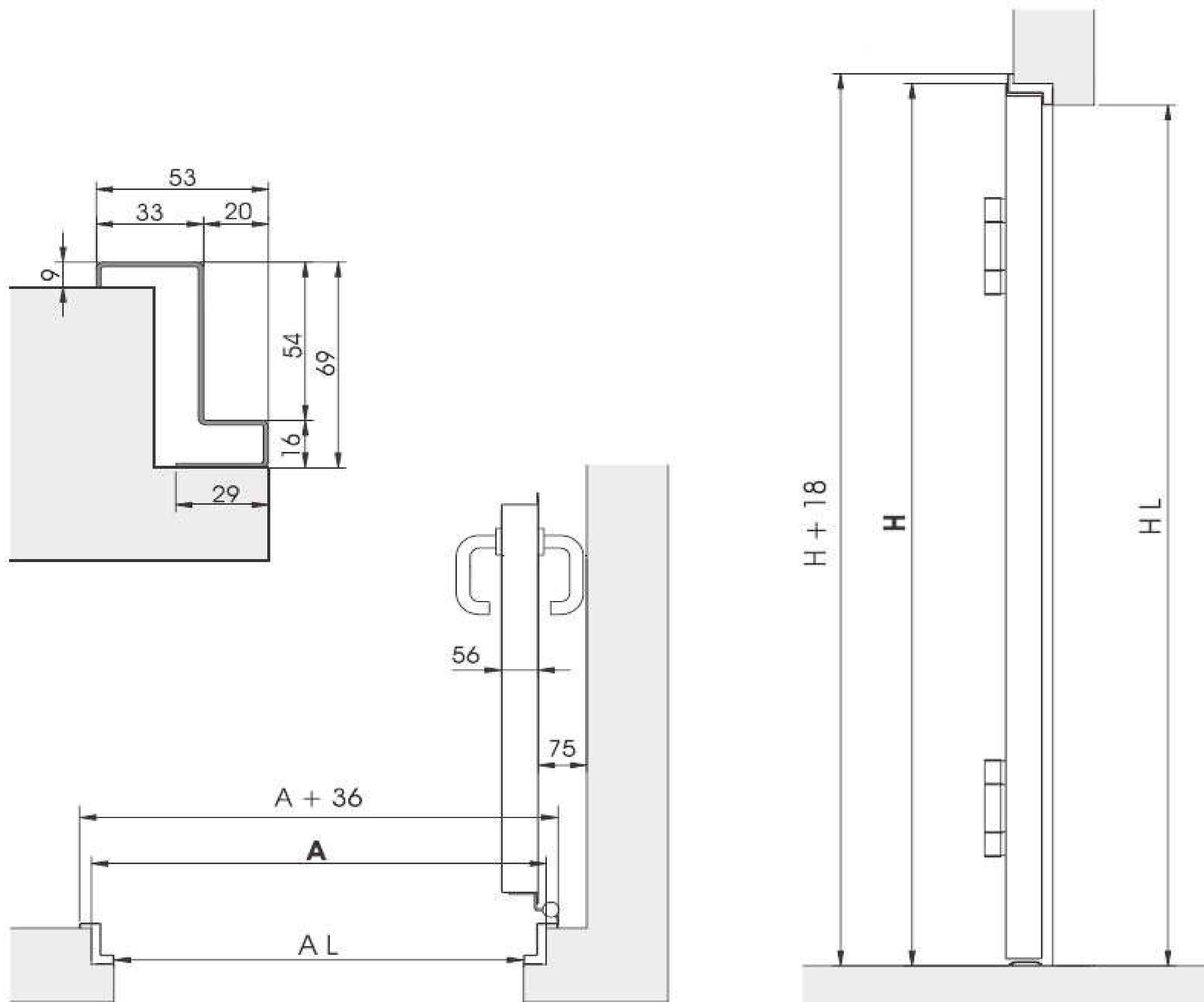
DIPPANEL Fire Doors stand out for:

- Quality of finishes
- Easy assembly and installation
- Adaptability to customer needs

Technical characteristics

1-leaf Swing Fire Door Model (EI60 and EI90)

- Standard Frame



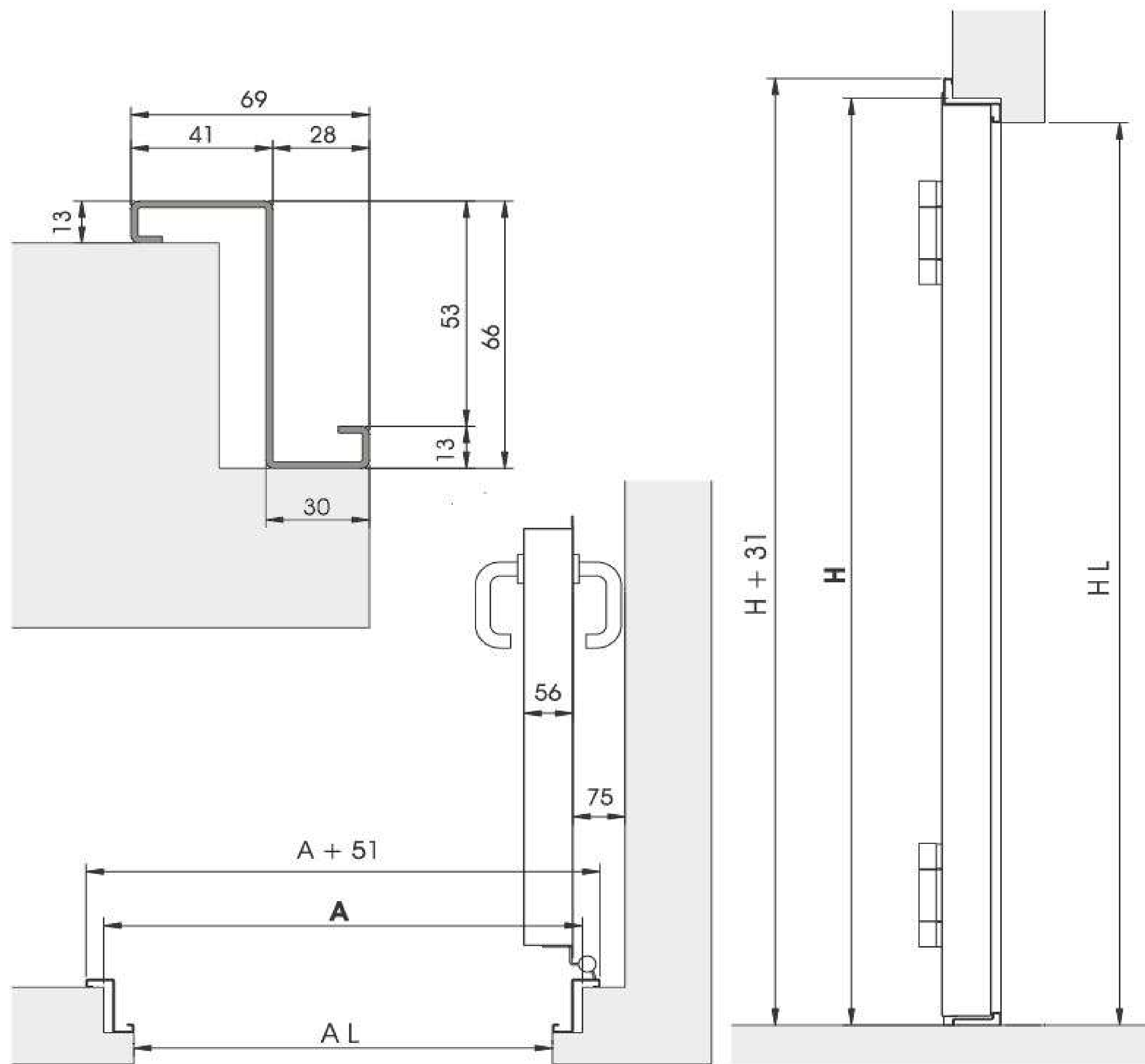
EI,60			
Work Space		Free way	
A	H	AL	HL
800	2070/2150 2200/2300 2400/2500	713	2032/2112 2162/2262 2362/2462
900		813	
1000		913	
1100		1013	
1200		1113	
1230		1143	
1300		1213	

EI,90			
Work Space		Free way	
A	H	AL	HL
800	2070/2150 2200	713	2032/2112 2162
900		813	
1000		913	
1100		1013	
1200		1113	

Technical characteristics

1-leaf Swing Fire Door Model (EI60)

- Frame Z

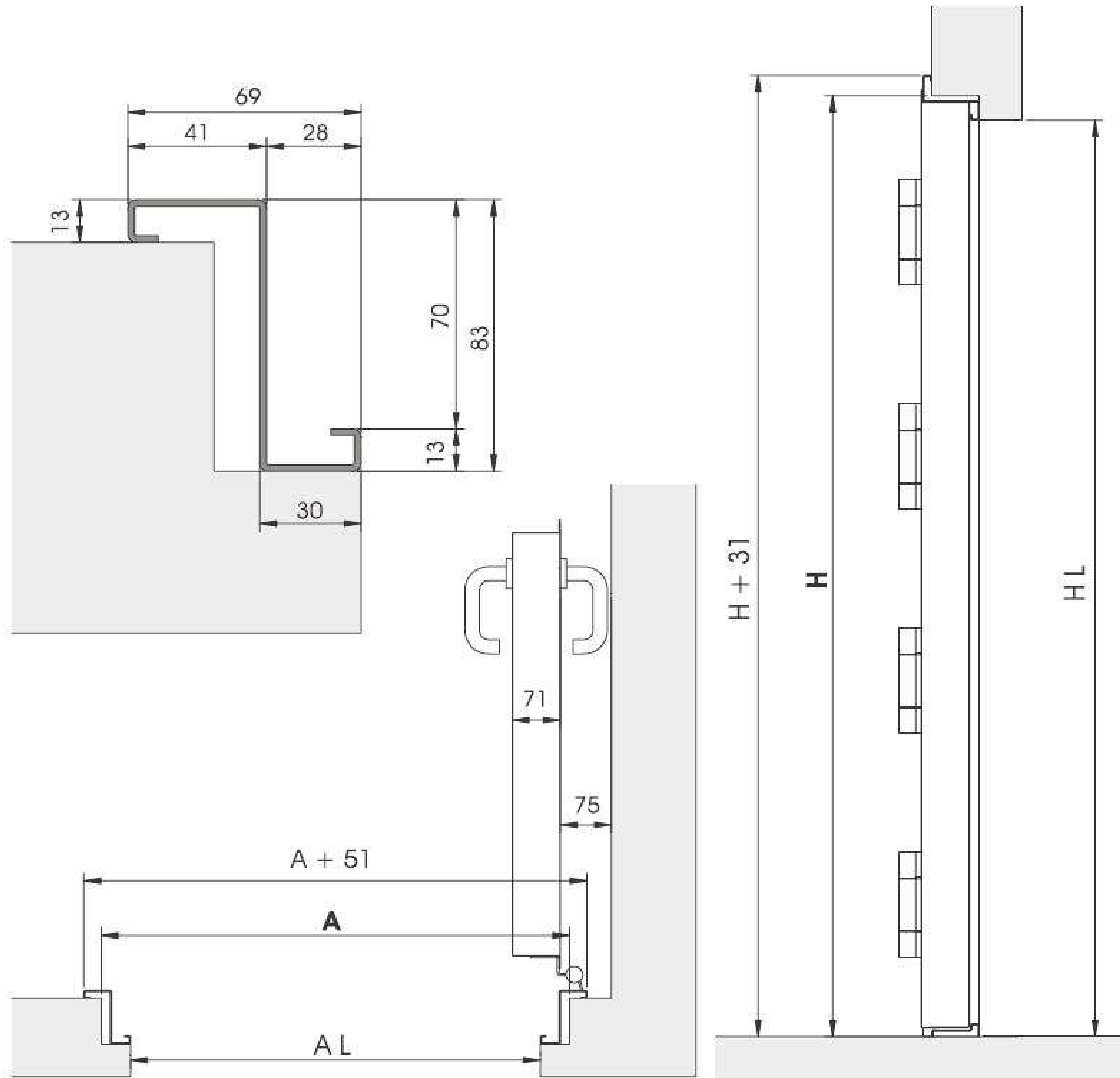


EI ₆₀			
Work Space		Free way	
A	H	AL	HL
800	2070/2150 2200	713	2032/2112 2162
900		813	
1000		913	
1100		1013	

Technical characteristics

1-leaf Swing Fire Door Model (EI120)

- Frame Z

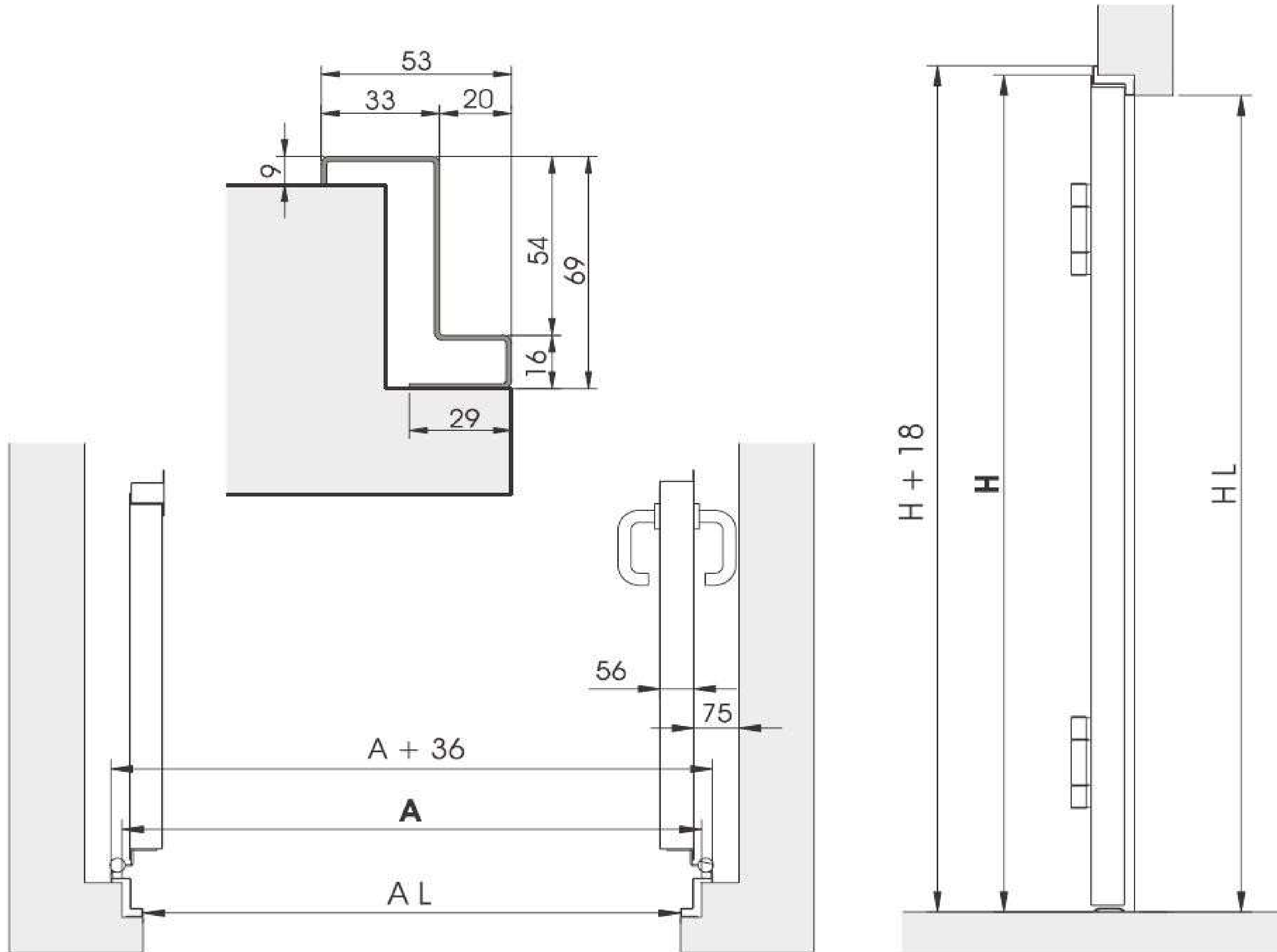


EI ₂ 120			
Work Space		Free way	
A	H	AL	HL
800	2070/2150	713	2032/2112
900		813	
1000	2200	913	2162
1100		1013	

Technical characteristics

Swing Fire Door Model with 2 leaves (EI60 and EI90)

- Standard Frame



EI,60			
Work Space		Free way	
A	H	AL	HL
1200	2070/2150 2200/2300 2400/2500	1130	2032/2113 2163/2263 2363/2463
1300			
1400			
1500			
1600			
1700			
1800			
1900			
2000			
2100			
2200			
2300			
2400			
2500			

EI,90			
Work Space		Free way	
A	H	AL	HL
1200	2070/2150 2200	1130	2033/2113 2163
1300			
1400			
1500			
1600			
1700			
1800			
1900			
2000			
2100			
2200			

Optional

Portholes and grids



Firewall grille



Circular Bull's Eye



Bull's-eye Square / Rectangular

Accessories



Double-sided handle with black bulb



Double-sided stainless handle



Stainless steel shields with light bulb



Electronic handle with access control



Close selector



Panic bar

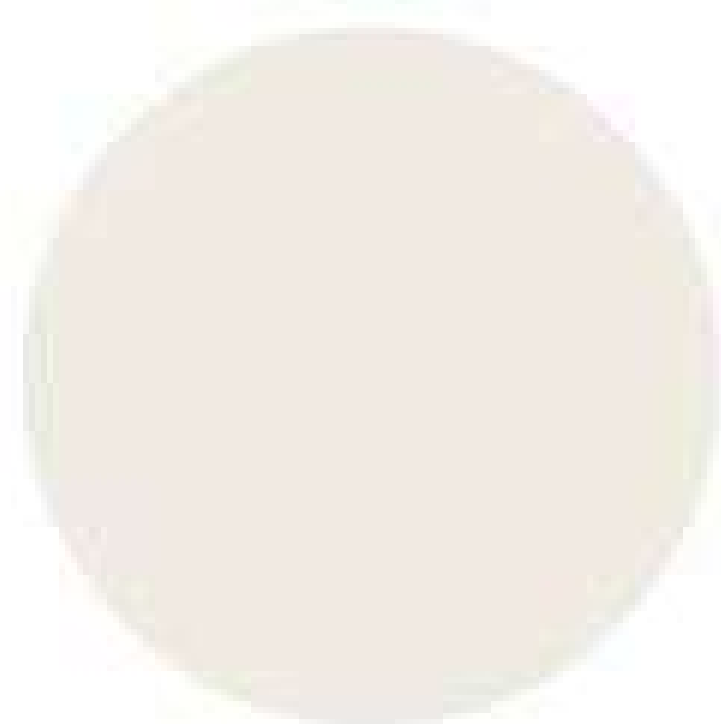


Hidden door closer



Surface door closers

Door finish



White RAL 9010 (Series)



Imitation Wood (Optional)



RAL colors (Optional)



dippanel

CONTACTO:

- (+34) 954 436 422
- (+34) 675 534 289
- info@dippanel.com

Avd. Dólmenes de Valencina, 6
41907. Valencina de la Concepción.
Seville. Spain