

# Black plastic handles

Standard for REVER - UNIVER - PROGET doors

## DOOR HANDLES

By default Rever, Univer and Proget doors include safety levers coupled with long backplates with cylinder holes. Each handle set includes a patent key insert, a 9 x 9 square spindle, fastener screws and spacers. M1 handles are fire rated consisting of a metal core inside the lever and a galvanized steel cover plate to protect the cylinder hole.

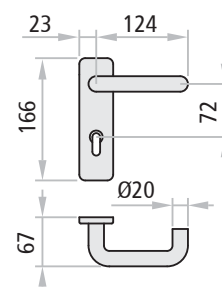
The M1 handles have been certified in accordance with DIN 18273:1997-12.

### M1 HANDLE

Fire rated Univer and all Proget doors are equipped by default with M1-type handles. The M1 handle package includes: a pair of black plastic lever with metal cores and galvanized steel installation plates, a pair of black plastic backplates with patent-type cylinder hole adaptable for installation of Euro profile cylinders, a 125 mm long 9 x 9 square spindle, fastener screws and spacers. The package includes also the hexagonal key for setting of the hinges and fastening of the spring screw.



M1 plastic handle



Version		description	functioning	use
M1		handle/handle combination with cylinder hole on both sides. To be combined with locks with an inter-axis distance of 72mm (015)	door opening by handle or key from both sides	applications in which both door opening directions are accessible without key

### NOTE

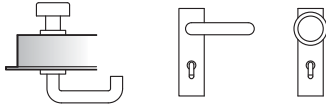
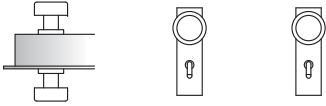
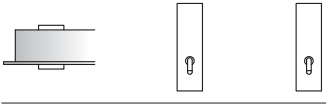
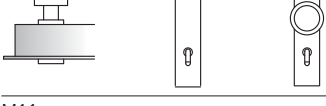
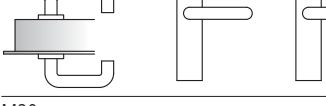

Handles are considered to be accessories and are not pre-assembled. Cylinders need to be ordered separately (except for Secur handles).

# Special black plastic handles

For locks with an inter-axis distance of 72 mm

## SPECIAL HANDLES

Rever, Univer and Proget doors may be equipped on request with handles with special functions other than those provided by standard handles.

Versions		description	functioning	use
M2		handle/ doorknob combination with cylinder hole on both sides. To be combined with locks with an inter-axis distance of 72mm (015)	the doorknob side requires the key for opening	applications in which only one of the door opening directions is accessible with a key
M4		doorknob/ doorknob combination with cylinder hole on both sides For combination with locks with an inter-axis distance of 72mm (015)	both sides require the key for opening. The doorknobs serve for pushing or pulling the door	applications in which both door opening directions are accessible by key only
M5		plate/plate combination with cylinder hole on both sides. For combination with locks with an inter-axis distance of 72mm (015)	both sides require the key for opening	applications in technical rooms with doors that usually remain closed and require keys for opening
M9		doorknob/plate combination with cylinder hole on both sides. For combination with locks with an inter-axis distance of 72mm (015)	both sides require the key for opening The doorknob serves for pulling the door	applications in which both door opening directions are accessible by key only
M11		handle/ handle combination without cylinder hole. For combination with locks with an inter-axis distance of 72mm (015)	opening is possible at any time using the handle	applications in which the door never needs to be locked
M20		handle/handle and doorknob combination for interior closure. For combination with locks with star-shaped spindles only (Stel 15)	closure using thumbturn latch from inside. Emergency opening from outside with screwdriver	typical closure for bathroom doors

### NOTE

Models M2, M4, M5, M9 and M20 cannot be combined with the three-point locking mechanism.  
Handles are considered to be accessories and assembly is required.  
Cylinders need to be ordered separately.

# Colored handles - Stainless steel handles

For locks with an inter-axis distance of 72 mm

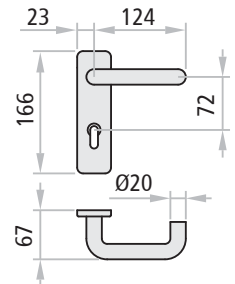


## COLORED DOOR HANDLES

On request, painted resin handles can be provided which match or provide better contrast with the base color of the door.

M1C and M2C handles are fire rated like the M1 handle, and have also been certified in accordance with DIN 18273:1997-12.

The M1C and M2C handles package consist of: one pair of lever handles (M1C) or the handle/ doorknob combination (M2C) made of plastic with a metal core and galvanized steel installation plate, a pair of plastic backplates with a Euro profile cylinder hole, a 9 x 9 square spindle, fastener screws and spacers.

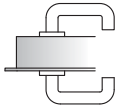


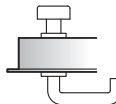




M1C colored RAL1023

### Colors available:

RAL	RAL	RAL	RAL	RAL
1023	7016	7035	9006*	9010

\*light aluminum

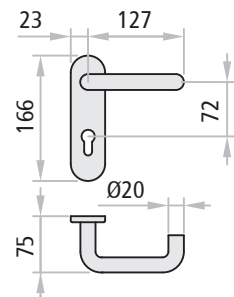
Versions	description		functioning	use
M1C 			handle/handle combination with cylinder hole on both sides. For combination with locks with an inter-axis distance of 72mm (015)	door opening by handle or key from both sides  applications in which both door opening directions are accessible without a key
M2C 			handle/doorknob combination with cylinder hole on both sides. For combination with locks with an inter-axis distance of 72mm (015)	the doorknob side requires the key for opening  applications in which only one of the door opening directions works with a key

## STAINLESS STEEL DOOR HANDLES

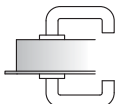


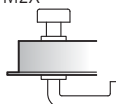


On request, satin-finished stainless steel AISI 304 levers and backplates can be provided which endow the product with a higher quality while at the same time ensuring optimal corrosion resistance and a noteworthy robustness of the entire set.

In addition, M1X and M2X handles are equipped with a return spring that maintains perfect alignment with the geometry of the door.

They are mounted on a galvanized steel mechanism and are supplied with a 9 x 9 square spindle, fastener screws and spacers.



M1 INOX handle

Versions	description		functioning	use
M1X 			handle/handle combination with cylinder hole on both sides. For combination with locks with an inter-axis distance of 72mm (015)	door opening by handle or key from both sides  applications in which both door opening directions are accessible without a key
M2X 			handle/doorknob combination with cylinder hole on both sides. For combination with locks with an inter-axis distance of 72mm (015)	the doorknob side requires the key for opening  applications in which only one of the door opening directions works with a key

### NOTE

The M2C and M2X models are not combinable with the 3 point locking mechanism. Handles are considered as accessories and require assembly. Cylinders need to be ordered separately.