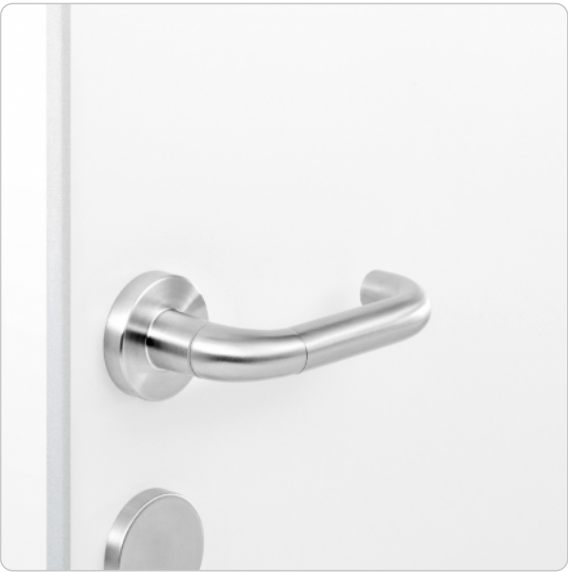


Xesar handle | Without electronic components



Product description

The Xesar handle without electronic components is suitable for doors in Xesar systems that are intended to have the same design but not feature access control. Xesar handles without electronic components are perfectly suitable for solid doors, glass doors, doors to offices, meeting rooms and engineering facilities as well as fire and escape doors.

Technical information

Handle shape	U L W
Spindle	80 – 8 mm 85 – 8.5 mm 90 – 9 mm
Finish	EM – satin stainless steel EP – polished stainless steel MP – polished brass
Door thickness	T[Door panel thickness mm] – 40 to 100 mm
Handle pointing towards	LI – left RE – right
Cylinder escutcheon	REP – European profile RRP – Swiss round profile RBL – blind
Security features	Can be combined with mechanical emergency cylinders – Cylinder area remains accessible
Standards and guidelines	Compliance certificate for fire safety EN 1634: 90 minutes Austrian standard 3859: 90 minutes EN 1906 EN 179
Technical installation situation	Can be combined with conventional mortise locks with a handle path of up to 40° (depending on the installed mortise lock) as well as self-locking escape door locks as per EN 179 Suitable for use in glass doors in conjunction with the matching glass door lock
Dimensions	Ø 55 mm
Conditions of use	for ≥ 200,000 cycles as per EN 1906 ¹
Included components	Handle Set of screws Assembly manual Important information Drilling template
Product code	E.X.DR.Z0.[Handle shape].[Spindle].[Finish].[Door panel thickness].[Handle pointing towards].[Option]
Example	E.X.DR.Z0.U.80.EM.T94.LI

Dimensional drawing

