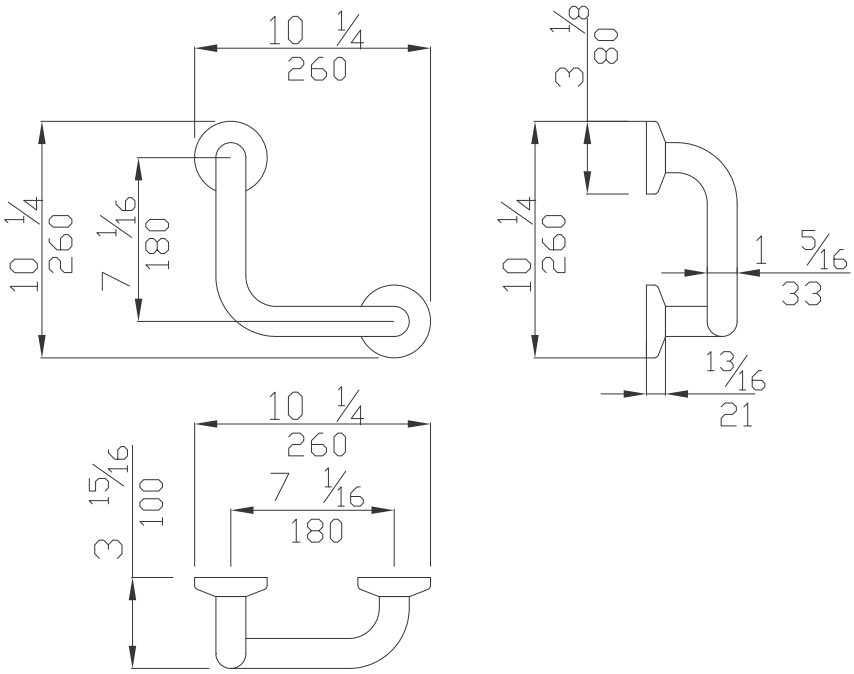

Code
G40JASxx22

Product series
Grab Bars and Supporting Rails

Product lines
Maxima

Model

Description
Small “L-shaped” grab bar

Standard / Guide line
DIN

Reliefs

Other characteristics

Colour		*Technical*	
B1	*Blue*	Recycled content[kg]	74.4%
B2	*Light Blue*	Recyclable[kg]	98.4%
D1	*Black*	Reusable[kg]	57.8%
D2	*Grey*		
G1	*Green*		
G2	*Light*		
I1	*Ivory*		
R1	*Red*		
W1	*White*		
Y1	*Yellow*		

Mechanical Data

Height [in.] 10 1/4	Width [in.] 10 1/4	Depth [in.] 3 15/16
Diameter [in.] 1 5/16	Net Weight [lb.] 2,65lb	Side/Toward Reversible

Fasteners

Use modality

Use Wall installation

Cleaning Use normal detergents or disinfectants that are non abrasive and contain no solvents

Storing Store in closed and dry place

Vertical load [lb.] Horizontal load [lb.]

Packaging information

Package Nylon bag in cardboard packaging

Package external dimensions [WxDxH] [in.] 10 5/8x3 15/16x13 3/4 Gross Weight [lb.]

Certifications

Specification	*Norm*	*Agency*
Biocompatibility	DIN EN ISO 10993	Bioserv
CE	MDD 93/42	Ponte Giulio declaration [Italy]
Electrical insulation	EN 60664-1:2007	TÜV

Product composition

Part Description	*Material*	*Finish*
Structure, 3/4" hose	Steel [FE360]	Galvanised
Coating, 2.5 mm Ø33 extrusion	Vinyl 78ShA	Glossy
Flange, 4 mm Ø70 disk	Steel [Aisi 304]	Tumbled
Flange cover, Ø80 mm	Polyamide 6 [PA6]	Glossy
Flange holder, Ø77 mm	Polyamide 6 [PA6]	Glossy

All herein data are subject to continuous technical updating. The manufacturer reserves the right to make change and improvements to the product herein described without any previous notice.