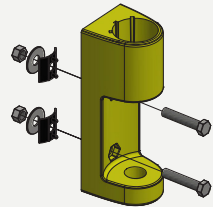
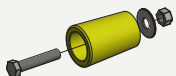


AG DOUBLE AXES GATE BOPLAN SPECIFICATION SHEET

Revision: 7 January 2019 4:45 PM
Boplan reference: AG0020

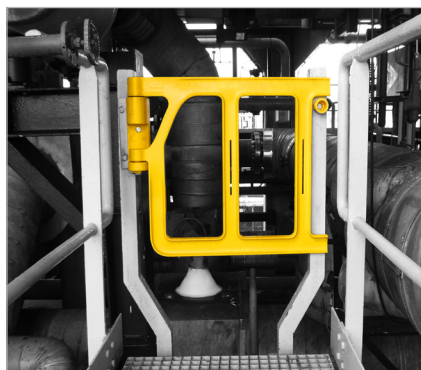


PRODUCT SPECIFICATIONS

APPLICATION	
Environment	Fall protection for cage ladders and elevated platforms. Indoor and outdoor environment. Extremely saline environments such as drilling platforms. Chemical industries near corrosive, chemical substances. Not suited for dusty environments.
Features	Self-closing safety gate. (Closing power can be chosen) Opens to the left or to the right. Opens over an angle of 180° Can be cut on size. (Cutting will be charged separately) Can be mounted on different type of poles or profiles. Designed with rounded elements that prevent snags in clothing or limbs. Colored into the mass. Non - corrosive. UV resistant. Impervious to most chemical products** Positively tested up to 100.000 cycles (open/close)
Advisory speed	Not intended for vehicle impact.
MATERIAL	
Gate / hinge / stopper	PU (Polyurethane) - Fire class V2* - Non conductive
Fixations and spring	Stainless steel
STANDARD COLORS	
Gate / hinge / stopper	Yellow
FIXATIONS (included)	
To fix hinge	<p>Bolts: M12x60mm - stainless steel (2x) Washer M12 - stainless steel (2x) Nut M12 - stainless steel (2x) Support round tube - plastic (2x)</p> 
To fix stopper	<p>Bolts: M12x60mm - stainless steel (1x) Washer M12 - stainless steel (1x) Nut M12 - stainless steel (1x)</p> 

*Fire class V2 according to UL94 (US Standard for Safety of Flammability of Plastics)

**Ask your local sales office for resistance to specific chemicals.



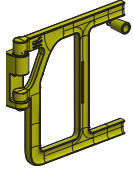
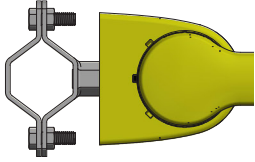
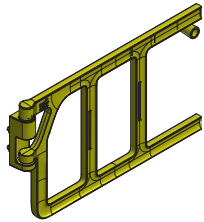
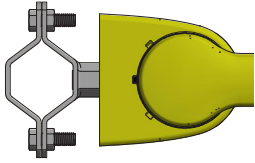
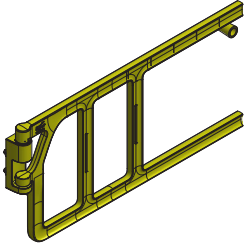

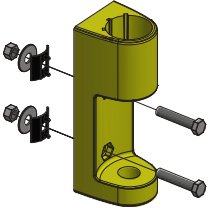

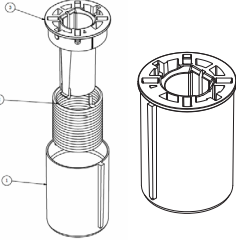
FEATURES AND FUNCTIONALITY

ATTACH TO	
Boplan HP plus	
Boplan TB plus	
Boplan Bollard impact	
Round tube Ø 37-42 mm	
Round tube Ø 47-52 mm	
Square tube	
Other profiles	

REQUIREMENTS	
Installation	Always need to close against a pole.
Operational temperature	-10°C up to + 40°C
Food proof	No
Use	Always to be opened manually. Not indented to absorb vehicle impact.
SIZE	
Length	Short version: 940 mm (can be cut up to 550 mm) Long version: 1200mm (can be cut up to 550 mm)
Section gate	(H) 65 mm x (W) 32 mm
Weight	9.3 kg (1200 mm version incl hinge, fixations,...) 8.0 kg (940 mm version incl hinge, fixations,...)
COMPLIANCE	
The double axes gate DOES comply with safety standard EN14122-3 chapter 8.2 (tested on strength). Detailed test report available on request.	
The double axes gate DOES comply with safety standard EN14122-3 chapter 7.1.4. (hand and knee rail)	



REFERENCES DOUBLE AXES GATE

<p>AG0020-0550-A2YE</p>	<p>Double Axes gate Lenth 550mm A2-304 Yellow</p>		<p>FP0040-0040-0000ZC</p>	<p>Axes Gate Pipe fixing system Ø40mm (tubes 37-42mm) Set of 2 Zinc coated</p>	
<p>AG0021-0939-A2YE</p>	<p>Double Axes gate Length: 680-939mm A2-304 Yellow</p>		<p>FP0050-0050-0000ZC</p>	<p>Axes Gate Pipe fixing system Ø50mm (tubes 47-52mm) Set of 2 Zinc coated</p>	
<p>AG0020-1200-A2YE</p>	<p>Double Axes gate Length: 941-1199mm A2-304 Yellow</p>		<p>AG0099-0003-0001BL</p>	<p>Axes Gate End cap Black aluminium (incl fixations)</p>	
<p>AG0099-0011-A2YE</p>	<p>Axes Gate Hinge + fixations</p>		<p>AG0099-0002-0350BL</p>	<p>Axes Gate Sign board 250x350mm Black (incl fixations)</p>	
<p>PA0600-0000-0005</p>	<p>High power spring DAG (Double Axes Gate) Stainless steel</p>		<p>FI0600-0000-0016</p>	<p>Axes gate Magnetic locking system 16kg pullpower</p>	