Fig. 401 light structure

TECHNICAL FEATURES

Description
Fig. 401 light structure with manual lifting

OPTICAL FEATURES		
Light source	23 Basic 211 / 2 Basic 304	
Optics	Single-sided	
Color	Amber	
Certification	EN12352: L8H-L8M / L9H-L9M	
Optical Goup Life	> 50'000 hours	
ELECTRICAL FEATURES		
Power supply	12/24 Vdc	
Daytime consumption Arrow + Basic 304	115 W	
Nighttime consumption Arrow + Basic 304	35 W	
Daytime consumption Cross + Basic 304	95 W	
Nighttime consumption Cross + Basic 304	29 W	
Flashing frequency	45 flash/min	
Flashing duty cycle	23 Basic 211 x 50% + 2 Basic 304 x 10%	
Activation	Control panel	Remote control (optional)
Switch functions	ON/OFF - Cross / Left Arrow / Right Arrow (with Basic 304 in opposition)	
Connections	13-pin male connector installed on the trailer	
Insultation class	Class III	
MECHANICAL FEATURES		
Dimensions	2350 x 1915 x 1870 mm (Closed); 2350 x 3600 x 235 mm (Open)	
Total weight	70 Kg	
Projectors materials	Polycarbonate (Lens); PA6 (Body)	
Road sign material	25/10 aluminium with reflective film Cl. II.	
Structure material	Aluminum	

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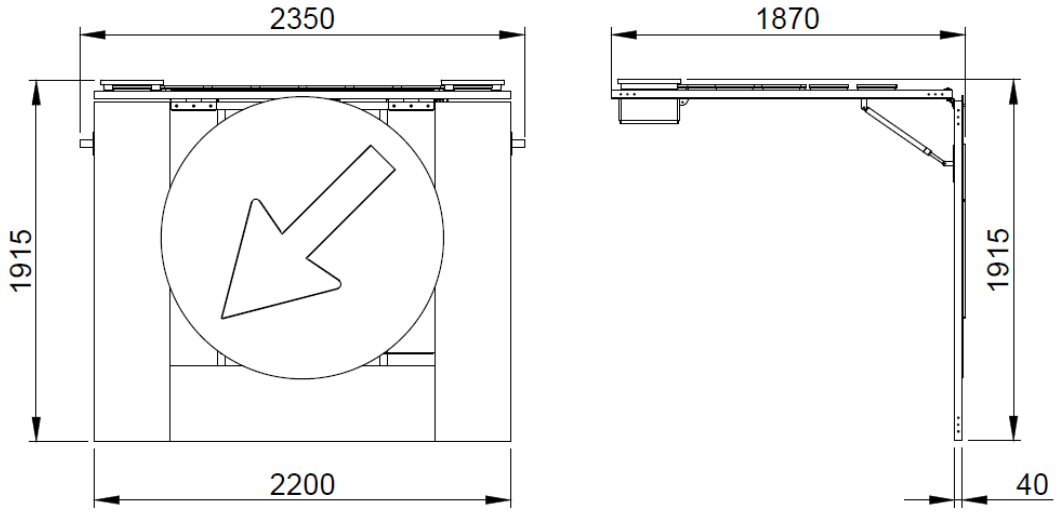
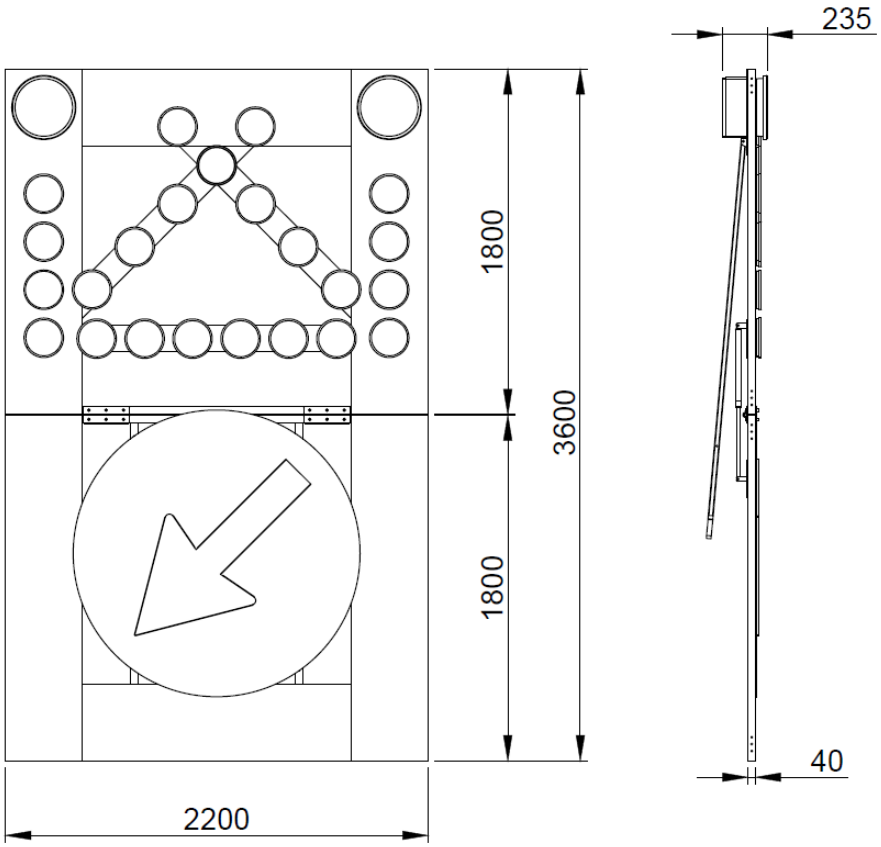
Closed



Open



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