

SWIVEL ARM HEAVY DUTY**COMPOSITION**

Carbon steel parts, powder coated.
Contain no toxic parts.
Contain no inflammable parts.
Contain no electrical parts.

USE AND HANDLING

Coating will be damaged by open fire or intensive heat.

MAINTENANCE AND SAFETY

- The assembly plate is provided with holes Ø12 mm for mounting to a solid wall of column which can withstand larger forces.
- It is absolutely important that bolts periodically must be checked at free assembly.
- Turning axis's must be greased for optimal function. Interval depends of intension of use.
- Weld seams must be visual periodic inspected on cracks.
- Arm may not be overload the maximum indicated weight.
- Arm is only suitable for use of strip, curtain or blanket separation. It is not recommended for hoisting operations.

COMBINATION SWIVEL ARM AND COLUMNS / POLES

Orders for swivel arms (for strips or curtains) which will be fixed onto one of the CEPRO columns or poles, will only be delivered in the combinations as mentioned below

Swivel arm maximum length	Curtains max. height 250cm	Curtains max. height 500cm	Strips max. height 250cm	Strips max. height 500cm
2 meter	column 83.10.02.0300	column 83.10.02.0300	column 83.10.02.0300	column 83.20.01.0300
3 meter	column 83.10.02.0300	column 83.10.02.0300	column 83.20.01.0300	column 83.20.01.0300
4 meter	column 83.10.02.0300	column 83.20.01.0300	column 83.25.01.0400	column 83.25.01.0400
5 meter	column 83.20.01.0300	column 83.20.01.0300	column 83.25.01.0400	column 83.25.02.0400
6 meter	column 83.20.01.0300	column 83.20.01.0300	column 83.25.02.0400	column 83.25.02.0400

SWIVEL ARM HEAVY DUTY



TECHNICAL SPECIFICATION

Model Swivel arm hinged 600 cm - 82.10.50

Type of swivel arm	: double hinged swivel arm
Total weight	: 85,6 kg.
Maximum static load	: 1) 700 N 2) 200 N
Maximum dynamic peak load	: 1) 900 N 2) 250 N
Total length	: 592 cms
Range	: 180°
Overall size height	: 99 cms
Functional length	: 584,5 cms
Operation	: manually
Coating	: powder coated in grey RAL7035
Materials	: steel pipe and strip profiles
Application	: for indoor use

Model Swivel arm 600 cm - 82.10.45

Type of swivel arm	: hinged swivel arm
Total weight	: 56 kg.
Maximum static load	: 500 N
Maximum dynamic peak load	: 650 N
Total length	: 602 cms
Range	: 180°
Overall size height	: 99 cms
Functional length	: 597 cms
Operation	: manually
Coating	: powder coated in grey RAL7035
Materials	: steel pipe and strip profiles
Application	: for indoor use

Model Swivel arm 400 cm - 82.10.51

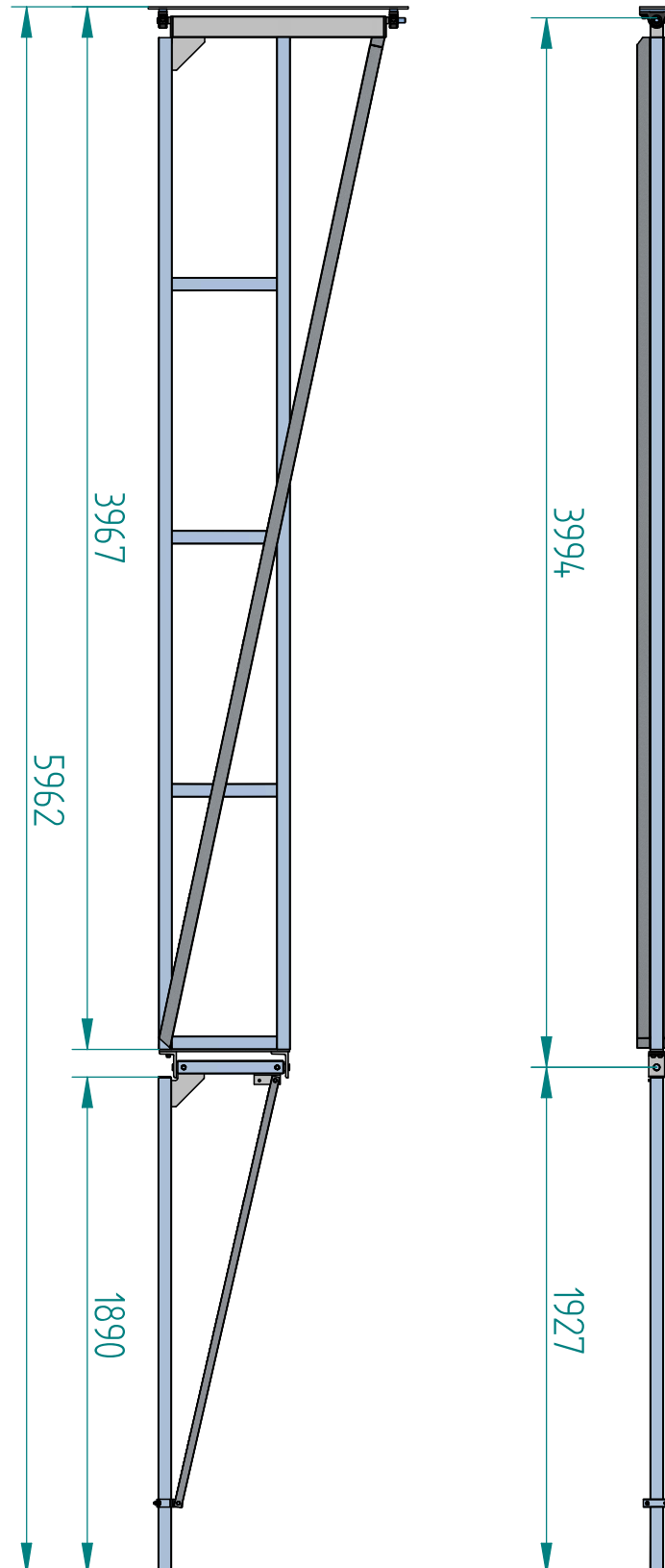
Type of swivel arm	: hinged swivel arm
Total weight	: 71,5 kg.
Maximum static load	: 800 N
Maximum dynamic peak load	: 1000 N
Total length	: 377 cms
Range	: 180 °
Overall size height	: 99 cms
Functional length	: 385 cms
Operation	: manually
Coating	: powder coated in grey RAL7035
Materials	: steel pipe and strip profiles
Application	: for indoor use

SWIVEL ARM HEAVY DUTY



DIMENSIONS

Model Swivel arm hinged 600 cm - 82.10.50

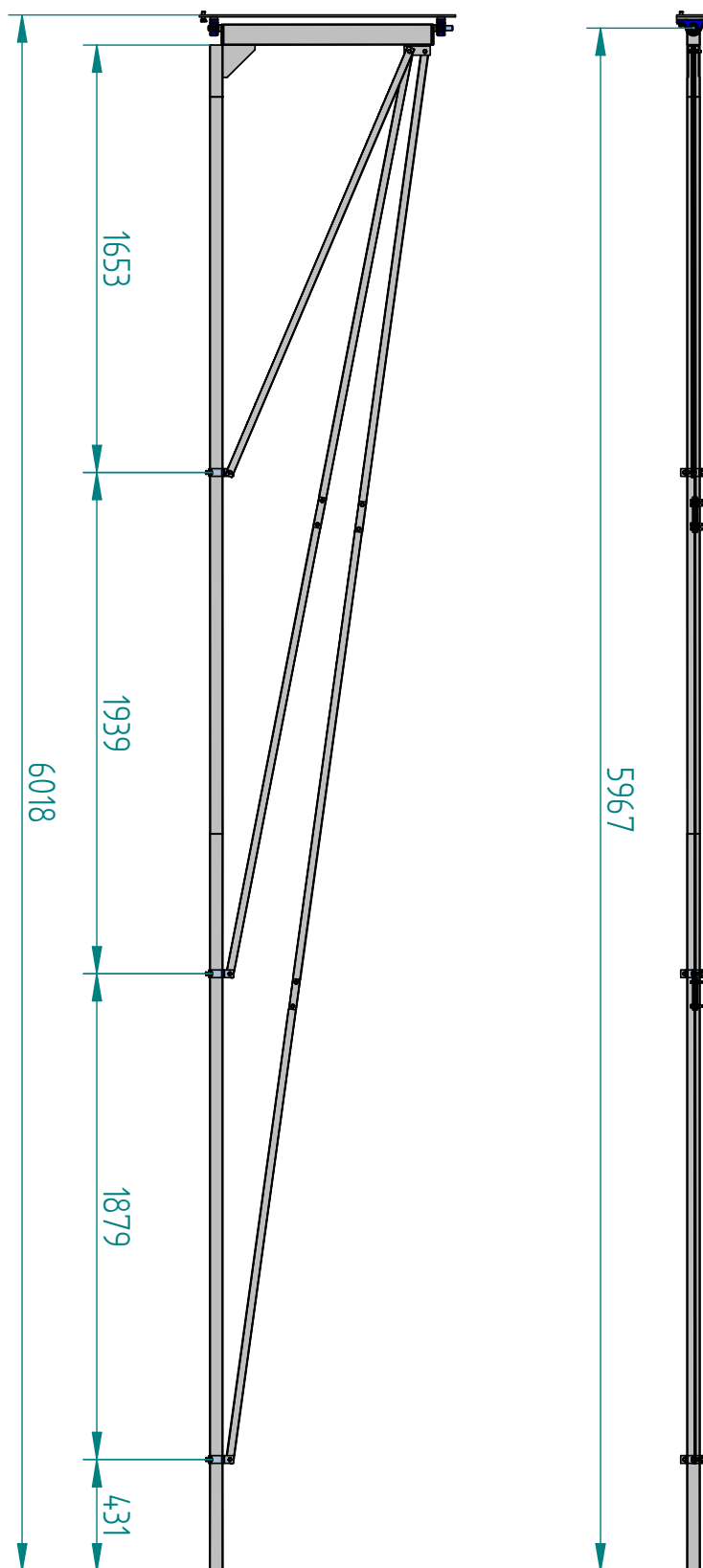


SWIVEL ARM HEAVY DUTY



DIMENSIONS

Model Swivel arm 600 cm - 82.10.45

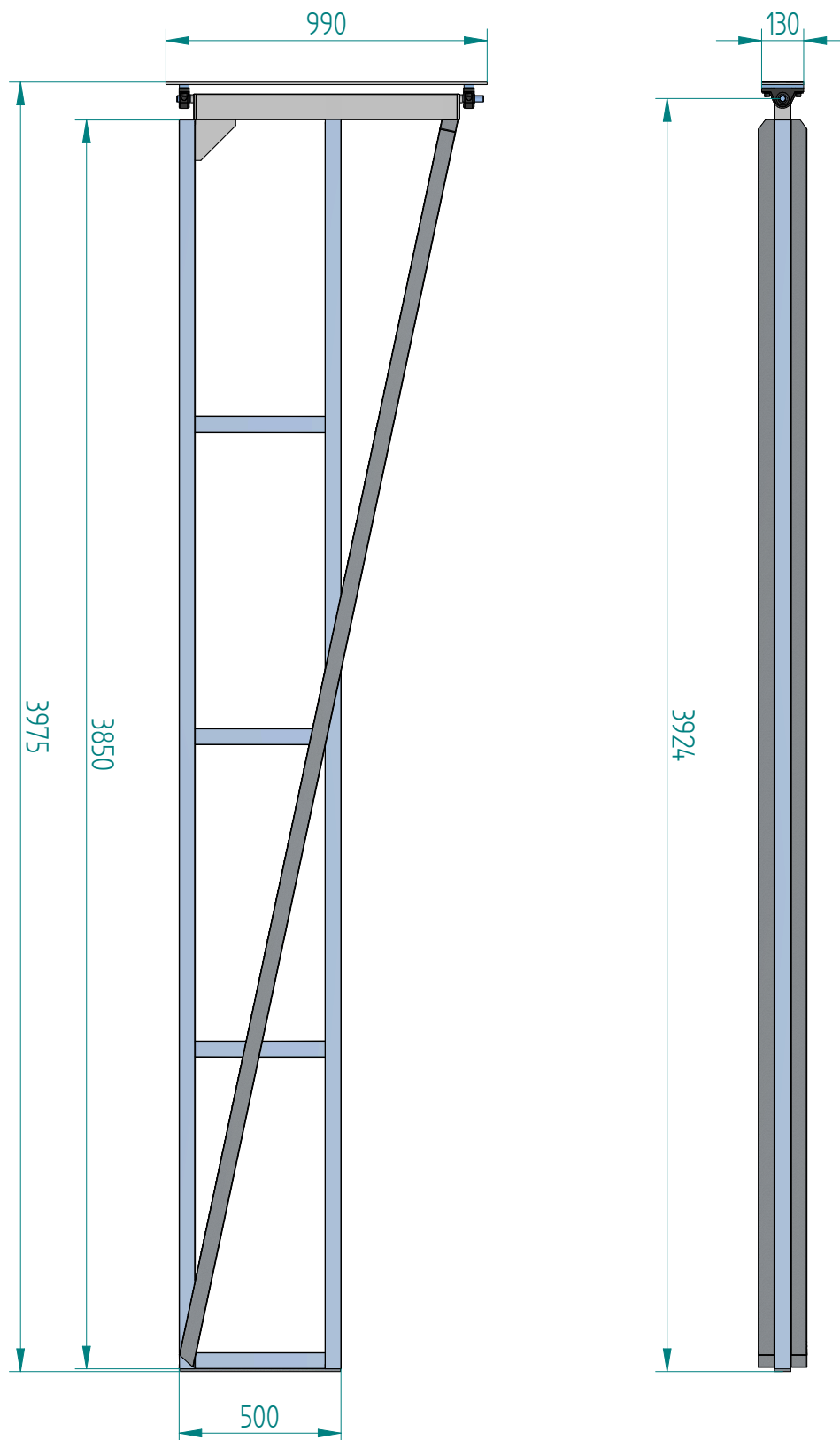


SWIVEL ARM HEAVY DUTY



DIMENSIONS

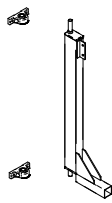
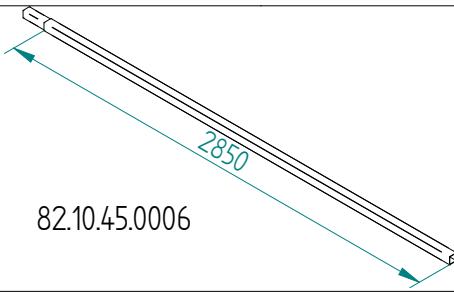
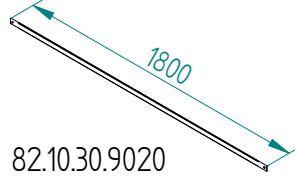
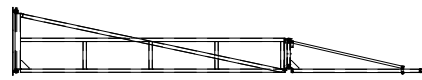
Model Swivel arm 400 cm - 82.10.51



SWIVEL ARM HEAVY DUTY



PART LIST

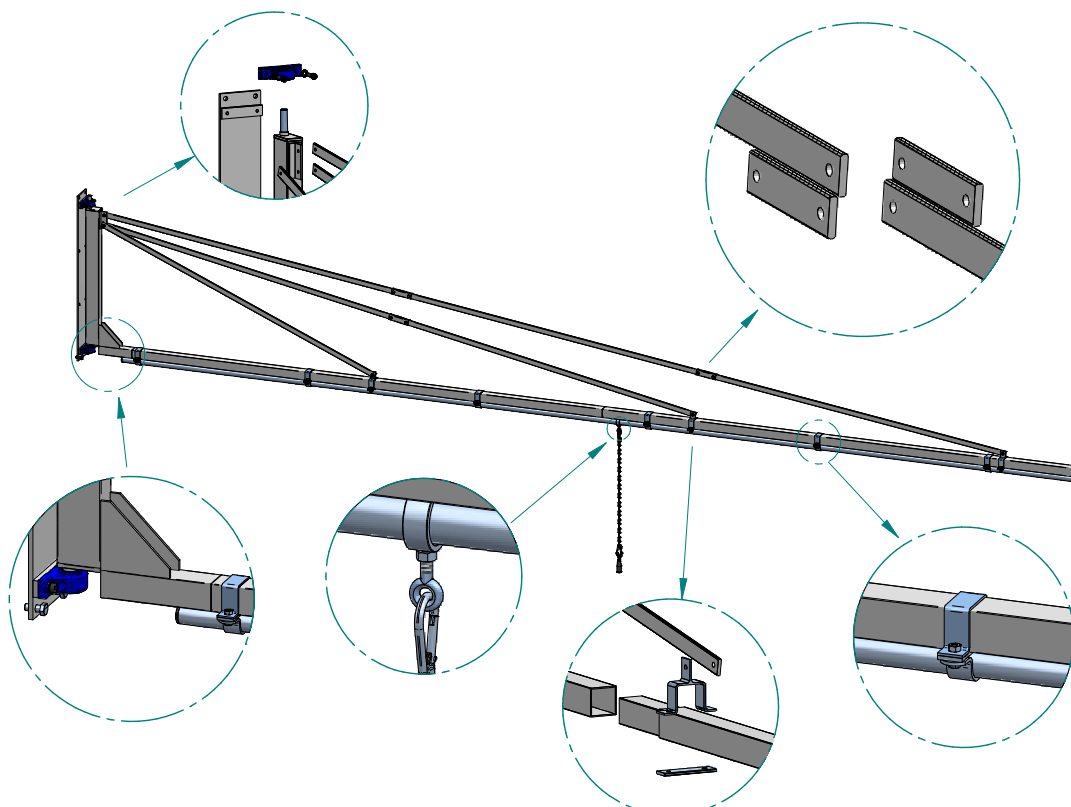
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 82.10.30.925	6		
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 82.10.51			1

SWIVEL ARM HEAVY DUTY



MOUNTING

Mounting instruction model swivel arm 600 cm hinged 82.10.50



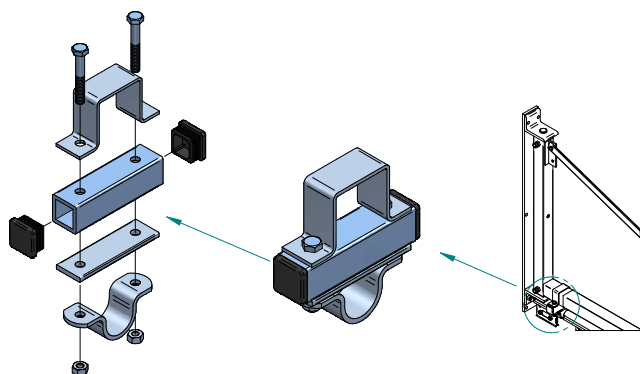
Mounting instruction model swivel arm 600 cm 82.10.45

SWIVEL ARM HEAVY DUTY

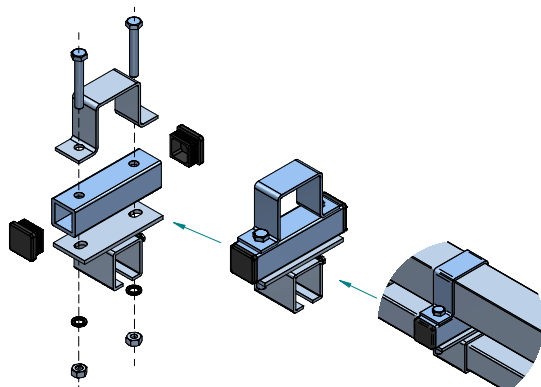


MOUNTING

Mounting instruction model swivel arm 400 cm 82.10.51



Set for fixing tube under swivel arm 80.15.02



Set for fixing rail under swivel arm 80.15.03