

LASSCHERM GAZELLE

COMPOSITION

- For steel basic welding screen:
- Carbon steel tubes, zinc plated.
- Contain no toxic parts.
- Contain no inflammable parts.
- Contain no electrical parts.



USE AND HANDLING

Zinc plating surface and curtain will be damaged by open fire or intensive heat. There is a possibility that the screen is not stable by rough, unequal floor conditions. Oil or grease pollution do not have negative effects on the screens condition.

MAINTENANCE AND SAFETY

- Bolts must be periodic checked at free assembly.
- Beams are only applicable for use of curtains, not for heavy weight products which overload the tubes.
- It is not recommended for hoisting operations.

FEATURES

Made from longitudinal welded carbon steel tubes. Screen is free moveable in any direction by hand. Screen will be supplied in loose parts, packed in a solid box, and must be fixed with included metric fasteners by basic tools.

DESIGN

Distance between floor level and upper beam is 197 cms, total width 200 cms. To obtain a stable construction, both foot profiles do have a length of 60 cms.

TECHNICAL SPECIFICATION

Type of welding screen: light weight screen

Total weight, basic screen: 8,5 kgs.

Maximum static load beam: 60 N

Maximum dynamic peak load beam: 100 N

Range: free moveable in any directions

Overall size height: 1972 mm

Functional width: 2002 mm

Fasteners: Metric

Castor: not included

Operation: by hand

Finishing: zinc plated

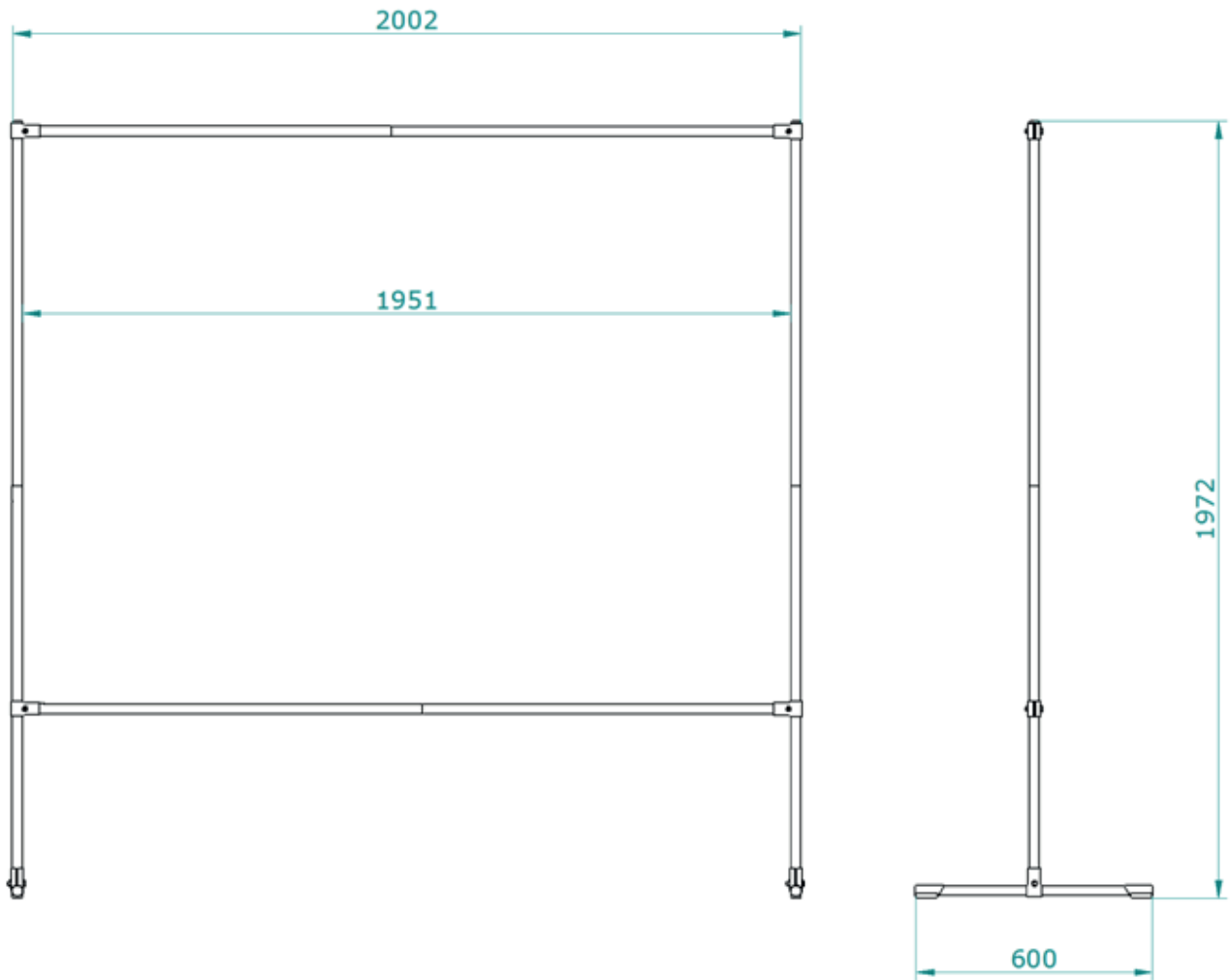
Materials: steel tube

Application: for internal use

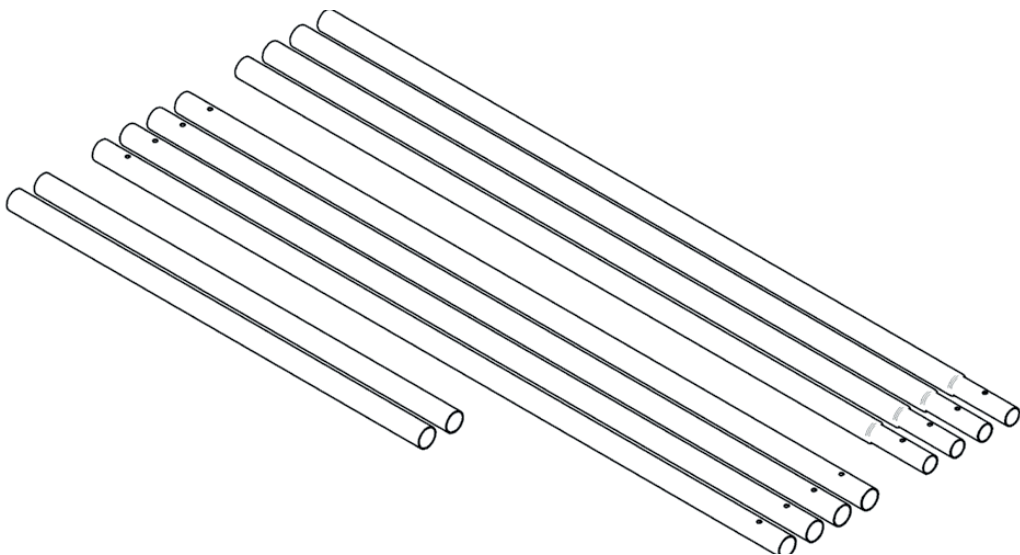


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DIMENSIONS GAZELLE SCREEN 200 CM

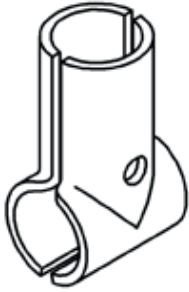



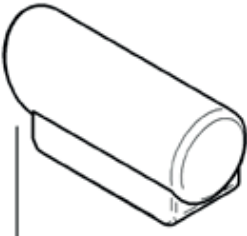


PART LIST - BASIC PARTS GAZELLE WELDING SCREEN 200 CM



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PART LIST ACCESSOIRES GAZELLE WELDING SCREEN 200 CM

| | M8 | M8x40 | Ø25 | Ø25 |
|---|---|---|--|---|
|  |  |  |  |  |
| 6x | 6x | 6x | 8x | 4x |

MOUNTING INSTRUCTION GAZELLE WELDING SCREEN 200 CM

