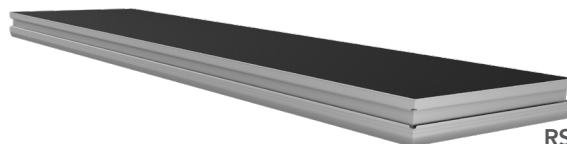




RSP1010



RSP2005



RSP2010

Deck panel in Plywood for modular stage system ROADSTAGE series anti-skid, suitable for indoor and outdoor applications.

MAIN FEATURES

- Available in 2x1 m, 1x1 m, 2x0,5 m
- Resistant to weathering agents
- Panel frame made of aluminium
- Load capacity 750 kg/sqm
- Legs not included

ACCESSORIES

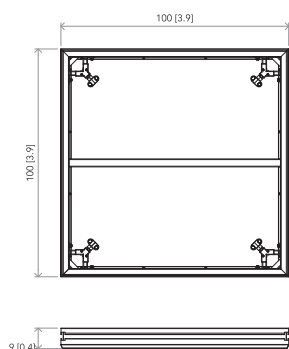
- RSSL Set leg in aluminium for ROADSTAGE system
- RSTL Telescopic leg in aluminium for ROADSTAGE system
- RSSW040 Wheel leg in aluminium for ROADSTAGE system, h.40 cm
- RSSA Self-levelling stairs, for ROADSTAGE system
- RSSF Step for ROADSTAGE system
- RSH200 Aluminum handrail for ROADSTAGE system, dimensions: 200x120cm
- RSH100 Aluminum handrail for ROADSTAGE system, dimensions: 100x120cm
- RSPT2010 Stage trolley for ROADSTAGE system, dimensions 208x102 cm
- RSA101 Stage deck clamp for ROADSTAGE system

VERSIONS

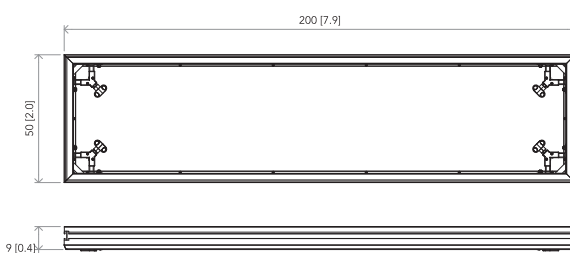
Code	Carply Panel	Weight	Load capacity
RSP1010	200x100x9 cm	18,1 kg	750 kg/m ²
RSP2005	200x50x9 cm	18,8 kg	750 kg/m ²
RSP2010	100x100x9 cm	31,1 kg	750 kg/m ²

- RSA102 Handrail assembly clamp for ROADSTAGE system, compatible with RSH
- RSA103 Self leveling insert for ROADSTAGE system
- RSA104 Assembly insert for RSS ROADSTAGE system
- RSA105 Stage leg clamp for ROADSTAGE system
- RSA109 Double stage leg clamp for ROADSTAGE system
- RSA118 Handrail clamp for ROADSTAGE system
- RSA124 Stage deck side clamp for ROADSTAGE and LITESTAGE system
- RSASPL100 Skirting Profile for Stage deck, L.975mm
- RSASPL200 Skirting Profile for Stage deck, L.1975mm

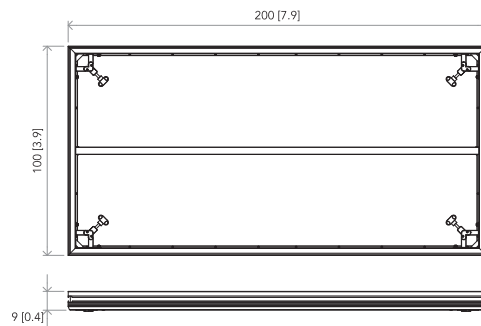
TECHNICAL DRAWINGS



RSP1010



RSP2005



RSP2010