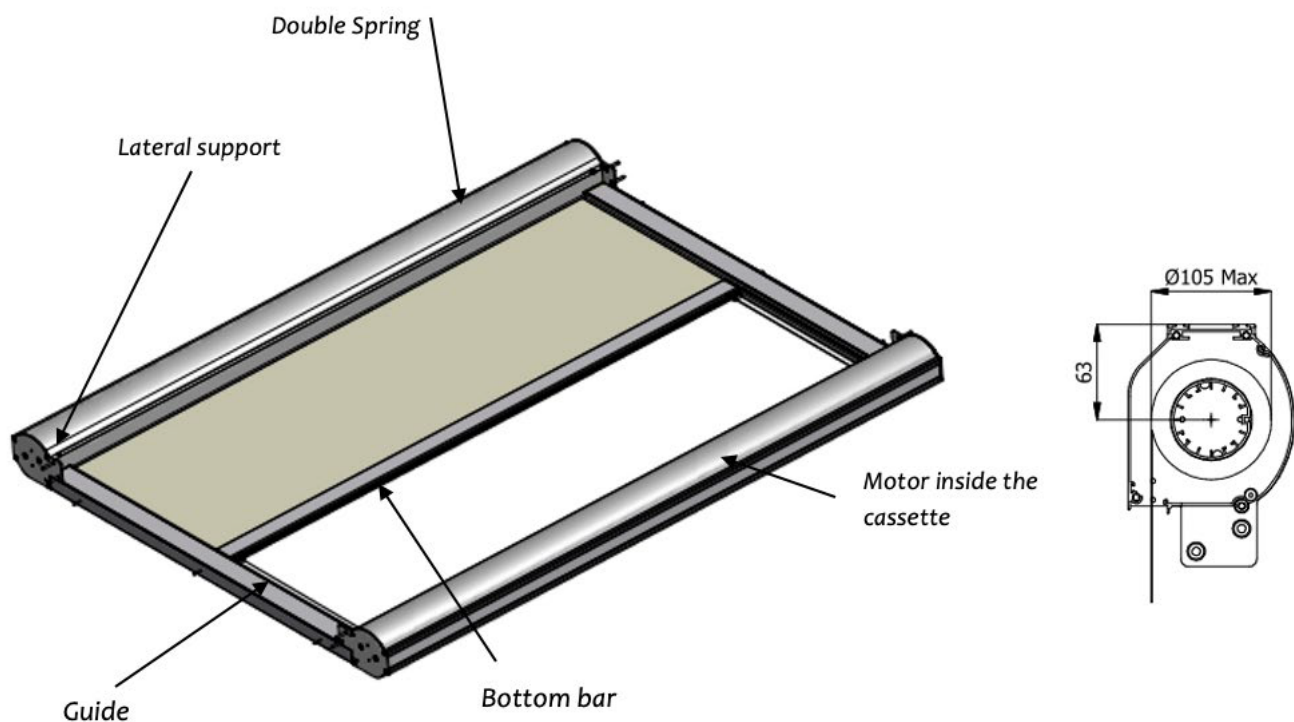


TECHNICAL INFORMATION

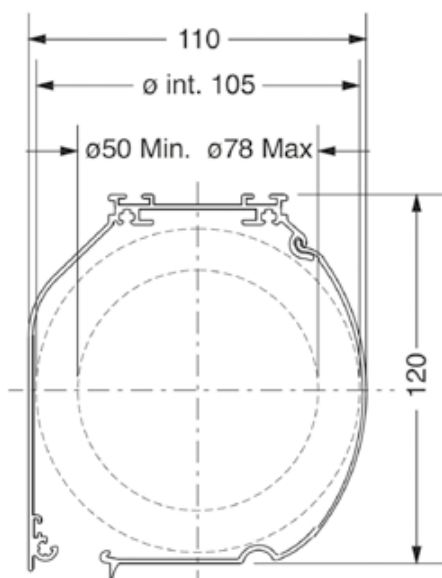
BLIND TYPE	Z LOCKING ROOFLIGHT BLIND
FUNCTION	INTERNAL SHADING
MAXIMUM WIDTH	UP TO 1600 MM
MAXIMUM DROP	UP TO 2500 MM
MAXIMUM SURFACE AREA	4 M ² (FABRIC PENDANT)
OPERATING OPTIONS	MOTORISED
PRODUCT WARRANTY	5 YEARS
BARREL DIMENSIONS	78 MM
BARREL MATERIAL	ALUMINIUM
MOTORISED TYPE / STYLE	WALL SWITCH / REMOTE
ADDITIONAL FEATURES	RAL COLOUR MATCHED CASSETTE
BOTTOM BAR DESIGN	EXPOSED



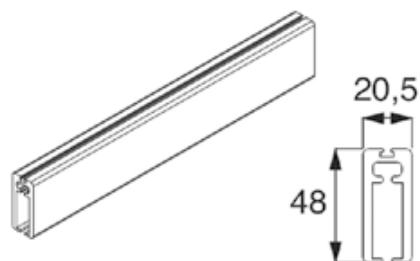
SPECIFICATION



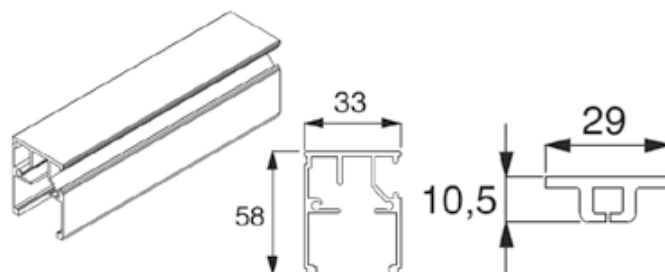
Head box



Bottom Bar

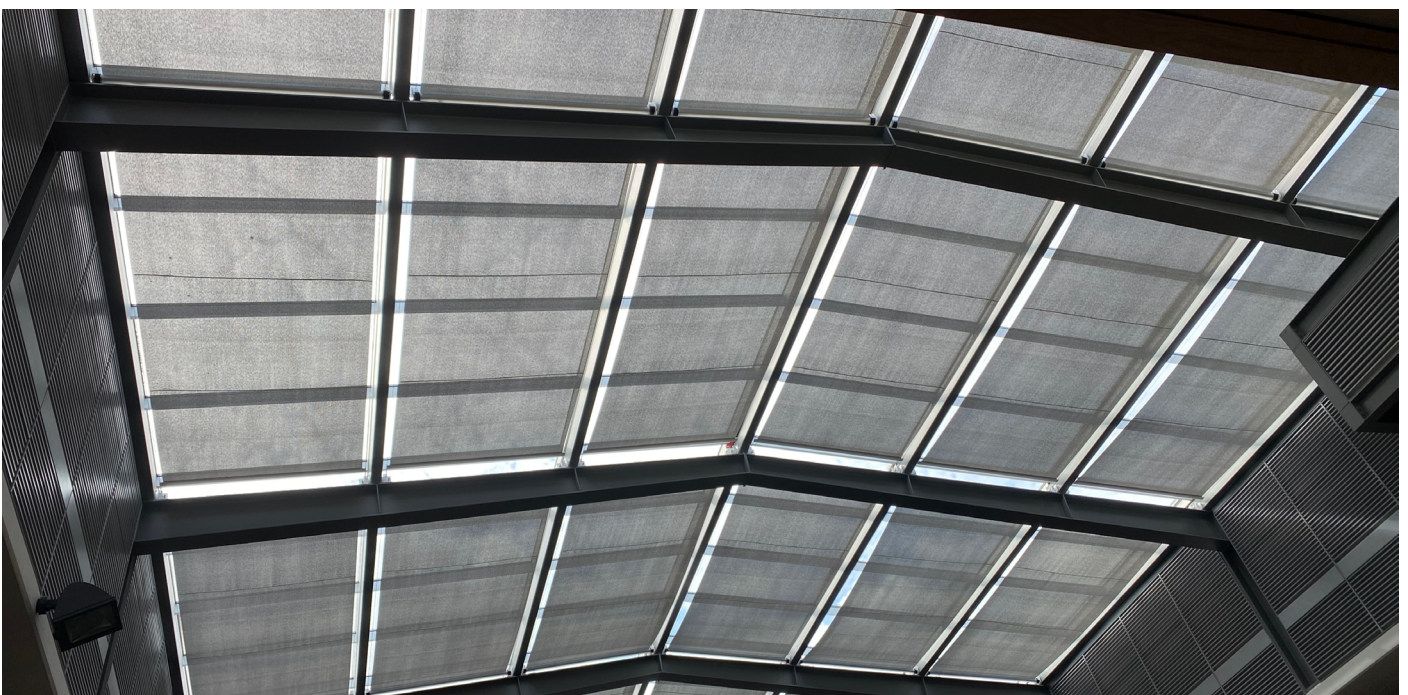


Side Channels



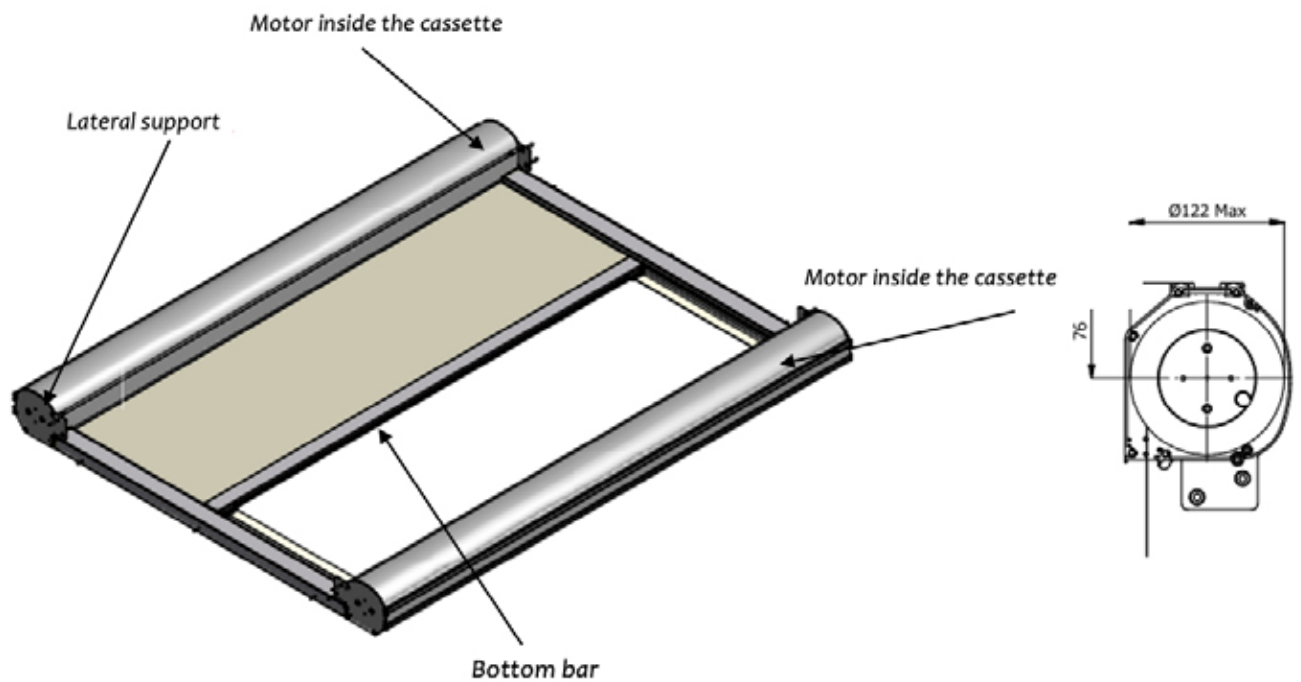
TECHNICAL INFORMATION

BLIND TYPE	Z LOCKING ROOFLIGHT BLIND
FUNCTION	INTERNAL SHADING
MAXIMUM WIDTH	UP TO 2500 MM
MAXIMUM DROP	UP TO 4000 MM
MAXIMUM SURFACE AREA	10 M ² (FABRIC DEPENDANT)
OPERATING OPTIONS	MOTORISED
PRODUCT WARRANTY	5 YEARS
BARREL DIMENSIONS	85 MM
BARREL MATERIAL	ALUMINIUM
MOTORISED TYPE / STYLE	WALL SWITCH / REMOTE
ADDITIONAL FEATURES	RAL COLOUR MATCHED CASSETTE
BOTTOM BAR DESIGN	EXPOSED

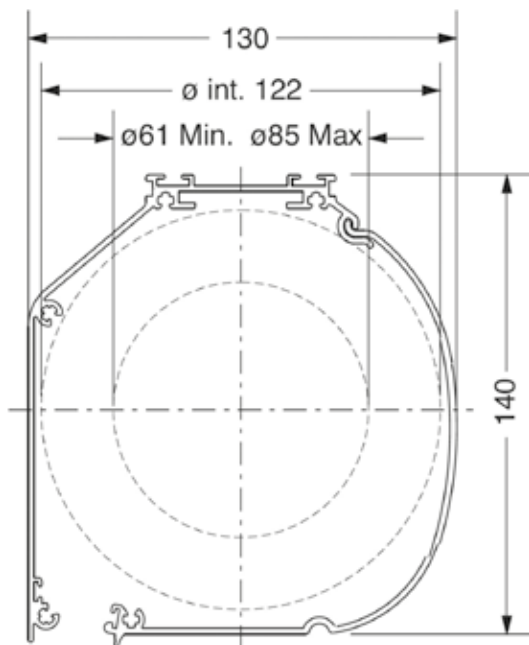


SPECIFICATION

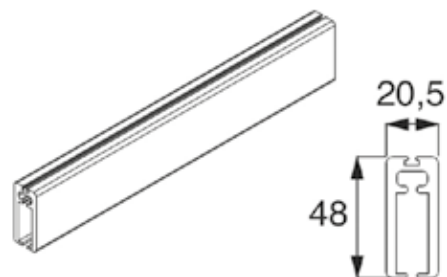
ZR130 Specifications



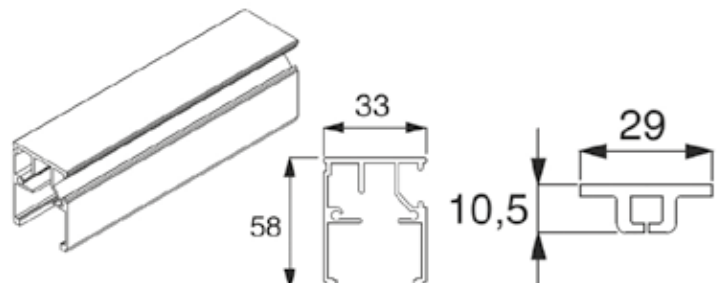
Head box



Bottom Bar



Side Channels



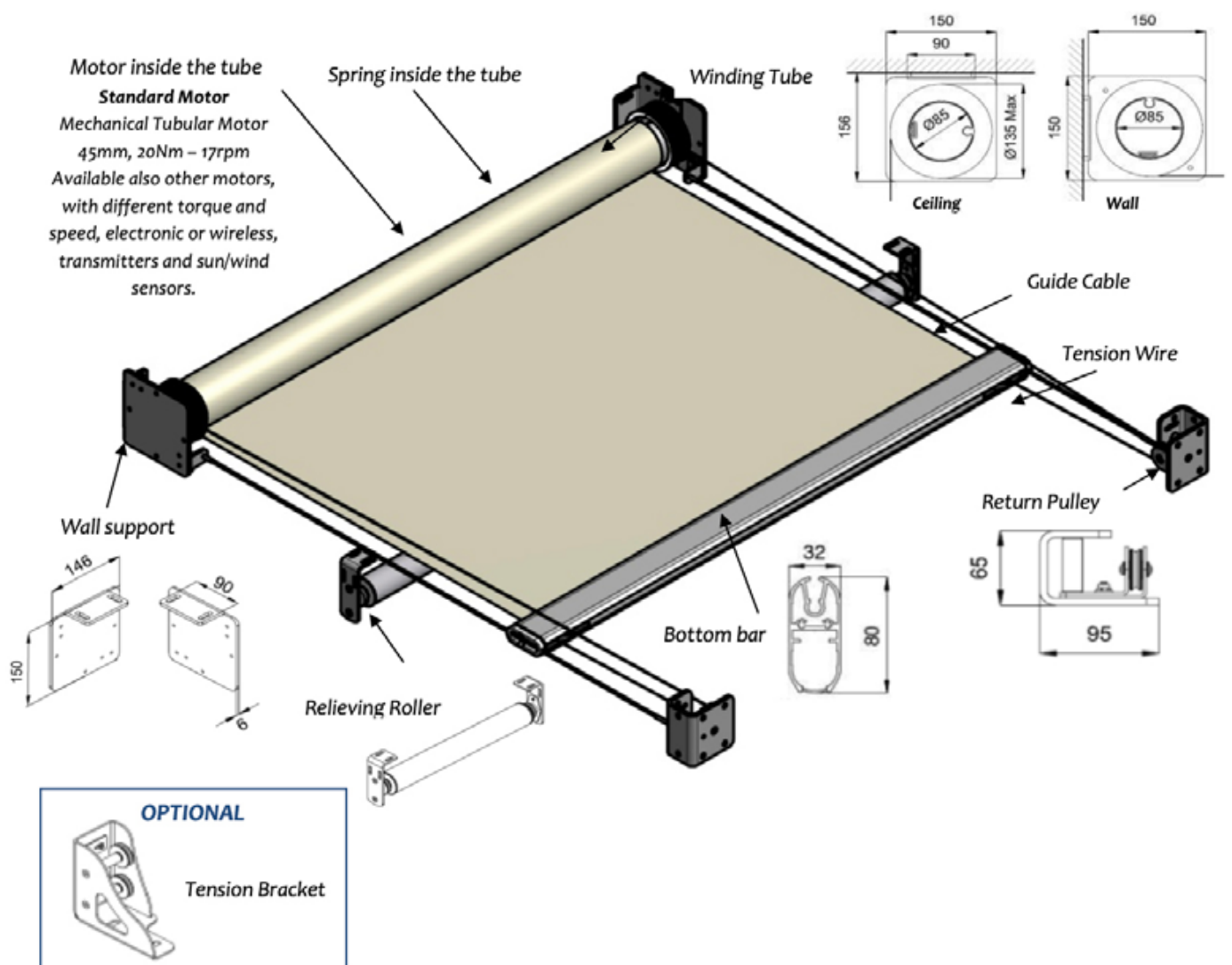
TECHNICAL INFORMATION

BLIND TYPE	TENSIONED ROOFLIGHT BLIND
FUNCTION	SKYLIGHT SHADING
MAXIMUM WIDTH	UP TO 4000 MM
MAXIMUM DROP	UP TO 6000 MM
MAXIMUM SURFACE AREA	16 M ² (FABRIC DEPENDANT)
OPERATING OPTIONS	MOTORISED
PRODUCT WARRANTY	5 YEARS
BARREL DIMENSIONS	85 MM
BARREL MATERIAL	ALUMINIUM
MOTORISED TYPE / STYLE	WALL SWITCH / REMOTE
ADDITIONAL FEATURES	RAL COLOUR MATCHED CASSETTE
BOTTOM BAR DESIGN	EXPOSED



SPECIFICATION

TR85 Specifications



TECHNICAL INFORMATION

BLIND TYPE	TENSIONED ROOFLIGHT BLIND
FUNCTION	SKYLIGHT SHADING
MAXIMUM WIDTH	UP TO 4000 MM
MAXIMUM DROP	UP TO 5000 MM
MAXIMUM SURFACE AREA	10 M ² (FABRIC DEPENDANT)
OPERATING OPTIONS	MOTORISED
PRODUCT WARRANTY	5 YEARS
BARREL DIMENSIONS	85 MM
BARREL MATERIAL	ALUMINIUM
MOTORISED TYPE / STYLE	WALL SWITCH / REMOTE
ADDITIONAL FEATURES	RAL COLOUR MATCHED CASSETTE
BOTTOM BAR DESIGN	EXPOSED



SPECIFICATION

TR85 – Shaped Specifications

