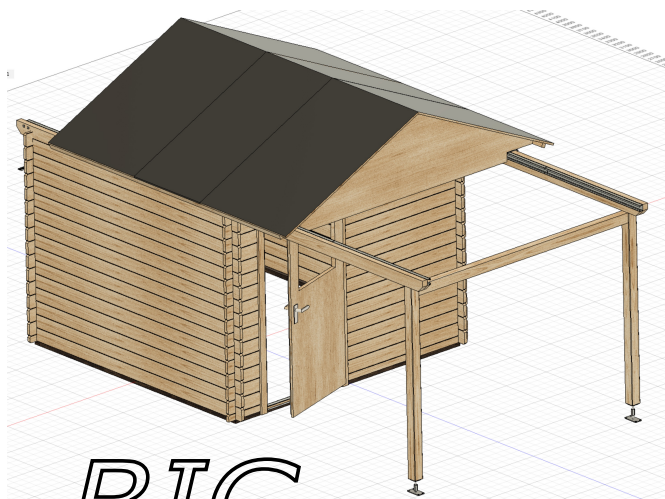




GreenLine

Roll-Off observatories

www.astrogfk.com

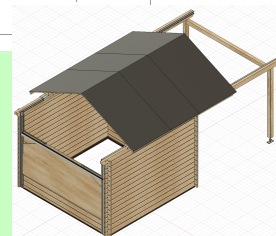
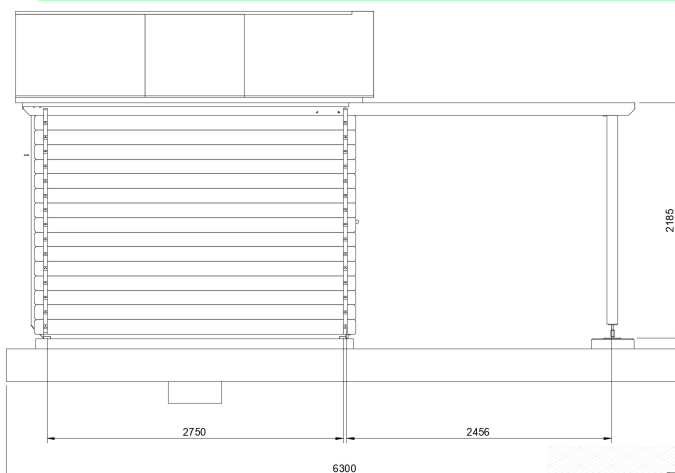
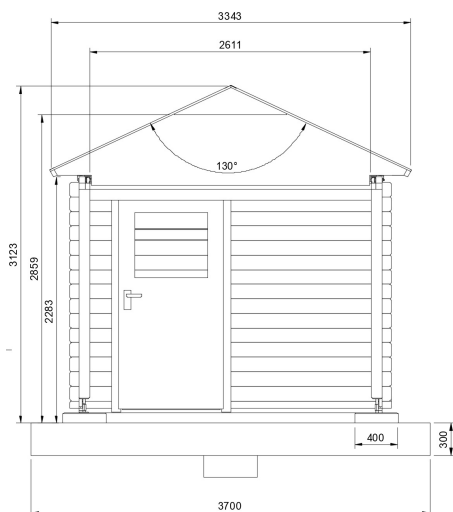


BIG

DIMENSIONS

- space requirement: approx. 6.30m x 3.70m
- clear interior height: 3.00m
- free space inside: 2.75m x 2.75m
- total height: 3.20m
- Height of the side walls inside: 2.05m
- Roof angle: 25 degrees
- door passage height: 2.00m
- roof travel path: approx. 2,75m

Dimensions and colors may vary slightly



DESCRIPTION

- Walls and roof made of 32mm high quality spruce (plug system)
- Moving rear wall (in sync with roof): height when open 1.60m
- Aluminum guide rails and fittings

PACKAGE CONTAINS: Basic version (self-assembly kit):

- Base frame of weather-resistant wood for anchoring to e.g. a concrete slab / a strip foundation (mounting material not included on the base at least 10 anchor bolts, M10 recommended)
- block house style planks (plug-in system), guide rails, supports with adjustable post carriers, rear wall,
- pulleys, steel cables and all necessary for the construction of screws and fasteners
- entrance door with fittings and cylinder lock
- rugged manual roof-drive system with ball-bearing guide rollers, ventilation grids, black tar-paper roof
- easy DIYset-up with english assembly instruction manual

OPTIONAL

- wood treatment of all wooden components
- paint jobs (RAL colors)
- rugged roof drive with gear box, single phase 220VAC inverter driven tri-phase motor available with:
 - **SEMI-AUTOMATIC** "push-button" style operation
 - or alternatively:
 - **FULLY-AUTOMATIC**, ASCOM compatible controller.
 - Remote-capable with our proprietary TCS system or your own PC
 - Includes all software and drivers



... the observatory people

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