

Goelst electrically operated Roman blind system 7400-E.

Offering two motor options for medium and heavy-weight fabric covers - the smooth running tape guides ensure the blind remains perfectly level at all times.

Intermediate stopping of the blind at any desired height with the press of a button or switch - Infrared and radio remote control or integration into a home-automation system are all available with 7400-E. The system is available as 230V or 110V and is equipped with an automatic top and bottom limit switch.

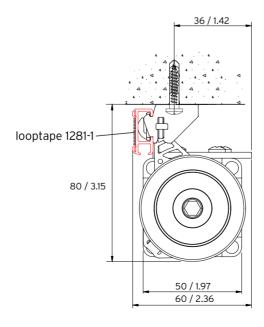
Standard colours: White RAL 9010 and natural.

ELECTRICALLY OPERATED SYSTEMS # 7400-F



7400-E > Electric blind

Installation

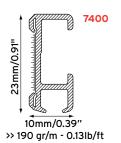


ceiling mounting with bracket 7450

83 / 3.27

wall mounting with bracket 7451

Drawing dimensions are given in mm/inch.



Specification Guide

Material:

Aluminium EN AW-6060 T66 (higher specification than DIN 1725). Shape and size tolerances are in accordance with EN12020 (DIN 17615). White RAL 9010 powder coated in accordance with the Qualicoat standard. Natural anodised in accordance with the Qualanod standard.

Profile weight: 190 gr/m - 0.13 lb/ft.

Accessories:

Aluminium hexagonal profile 7411. Tape guide 7440. Female tape (pile) 1280-1. Endcap 7453. Counter weight 7490. U-joint 7425 for connecting aluminium hexagonal profile in bay-window applications.

Installation:

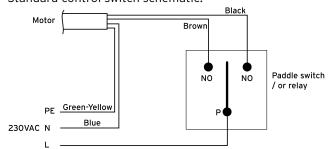
General advice for installation: an extra bracket should be installed at the curtain stacking positions. Ceiling fixing with bracket 7450. Wall fixing with bracket 7451.

We recommend the use of pan-head screws (not countersunk) when fitting brackets 7450 and 7451. Bracket fixing centres in accordance with the G-Standard or the following table.

Light medium heavy (curtain) 70cm / 2.29ft 50cm / 1.64ft 35cm / 1.15ft

Control:

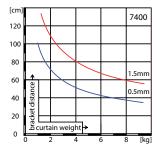
Standard control switch schematic.

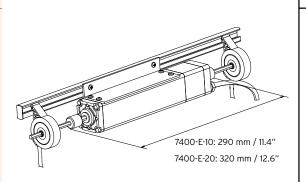


Bending:

Radius 10cm / 0.33ft. Bending machine 1015.

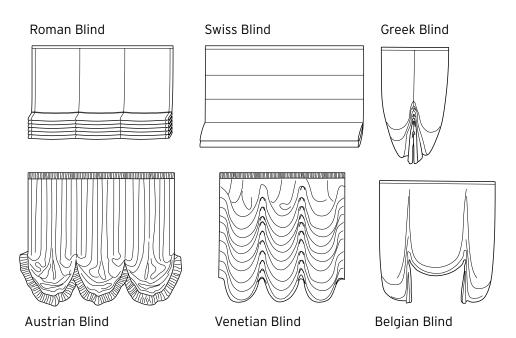
G-Standard (bracket fixing guide)

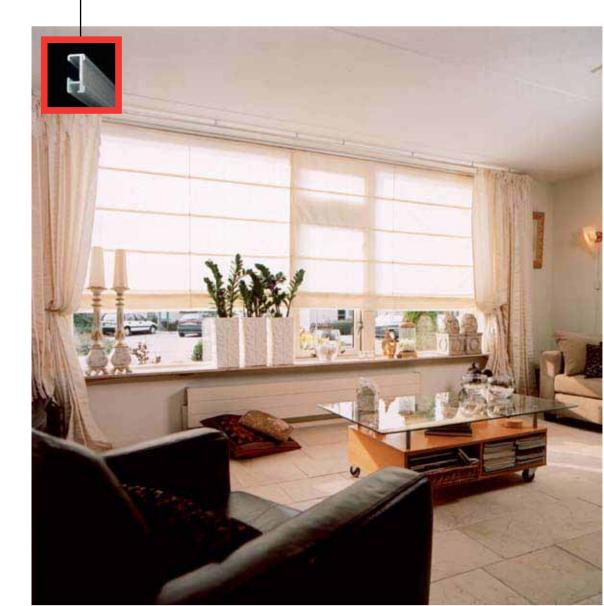




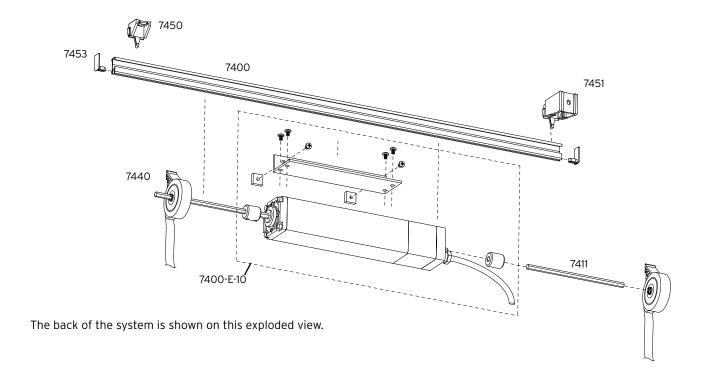
Roman system.

Product examples

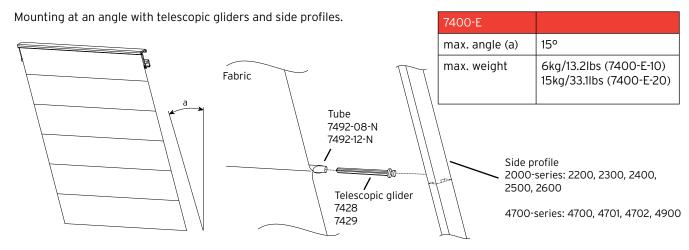


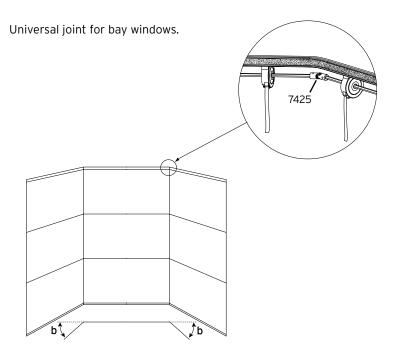


Exploded View



Product Example





7400-E	
max. angle (b)	45° per connector 90° total
max. number connectors	4x
max. weight	6kg/13.2lbs (7400-E-10) 15kg/33.1lbs (7400-E-20)

7440-550-10

tape guide + tape 550cm/18.0ft + transparent clip for tape (7426) colours: W

transparent clip for tape

7429

telescopic glider - wide channel 12mm/0.47" for use with 7492-12-N

7490-203R

counter-weight 20x3mm/0.79"x0.12" colours: N - W

4mm/0.16" transparent

Radio Control

see separate info sheet for NICE radio (RF) control options

alternative control options are available on request

ELECTRICALLY OPERATED SYSTEMS # 7400-E

B = Brown

N = Natural W = White

>> 165gr/m >> 0.11 lbs/ft

= standard item

G-RAIL®