

# FASTENING HARDWARE

## STANDARD 25 X 10 MM WALL RAIL SYSTEM

### TECHNICAL INFORMATION

MATERIAL	Aluminium
FINISH	Natural-anodised
DIMENSIONS	25 x 10 mm, length 1 m and 1,5 m
WEIGHT (NET)	approx. 2,5 kg
STANDARD	EN ISO 19054
ORDER NO.	D13.505.000 – Rail length 1 m, including 2 fixtures D13.506.000 – Rail length 1,5 m, including 3 fixtures D56.045.000 – Double fixtures 80 mm to rail, compl. Project-specific lengths on request, possible up to 6 m



The Derungs wall rail can be fitted easily in any rooms and offers an excellent attachment for Derungs medical lamps, accessories and other medical equipment.

This renders the lamps, accessories and other medical equipment flexible in relation to position and they can be adapted to the relevant application. The workplace can thus be configured ergonomically and optimally for the user.

Easy slideability of the reading lights and examination lights allows flexible arrangement of the beds, thus creating more free

space and greater space for other equipment at the patient's bedside.

The wall rail can also be attached easily to other medical equipment such as medical care equipment, respiration equipment, anaesthetics workstations, mobile trolleys and beds. There are no limits to use of the wall rail.

The European Standard stipulates fundamental requirements in order to ensure compatibility between rail systems and medical equipment. The rugged design of the wall rail allows a high loadbearing capa-

city. The surface of the wall rail is anodised and can thus be easily cleaned and protected against oxidation.

Fastening: the wall rail can be mounted very easily on any firm base surface.

### TECHNICAL DRAWING

