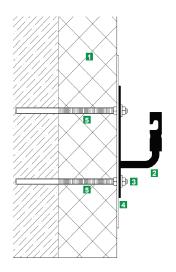
DiaSafe® Wall-Fix

Fall Protection Anchoring System

ADVANTAGES

- Can be combined with DiaSafe® ballasted systems
- Hands-free→ unhindered movement along the safety line1
- 3 types of system are available Single Duo, Line Multi, Glide Duo
- Stainless steel



DIADEM® BUILD-UP

- 1. Thermal insulation
- 2. DiaSafe® Wall-Fix
- 3. fastener
- 4. washer

CE-marked safety system against falls from height, fixed mechanically to building structure with adequate load bearing capacity according to the standards EN 795:2012 and CEN/TS 16415, class A and C certified as fall arrest or fall restraint system. With system components made of stainless steel.

5. Spacer tube* in case the wall is insulated for load distribution



130905 130906 130907



SINGLE DUO - 130905

Can be used by 1 or 2 persons.



LINE MULTI - 130906

One person can be attached to every second section Simultaneously.



Can be used by 1 or 2. System allows unhindered movement through heads of anchoring posts.

APPLICATION

Made to be mechanically fixed to wall structures with adequate load bearing capacity for securing people working at heights.











1.4404 (316) stainless steel





TECHNICAL DATA Maximum inclination of roof

SPECIFICATION

Maximum inclination of roof 45°

Maximum number of users 2

Wall anchors minimum distance 1.5 m

Wall anchors maximum distance 8 m

Tensile strength of cable [kN] 33,4 KN

Maximum static load of the system during a rescue process 600 kg according to EN795:2012



Material

Green Up the Roof!