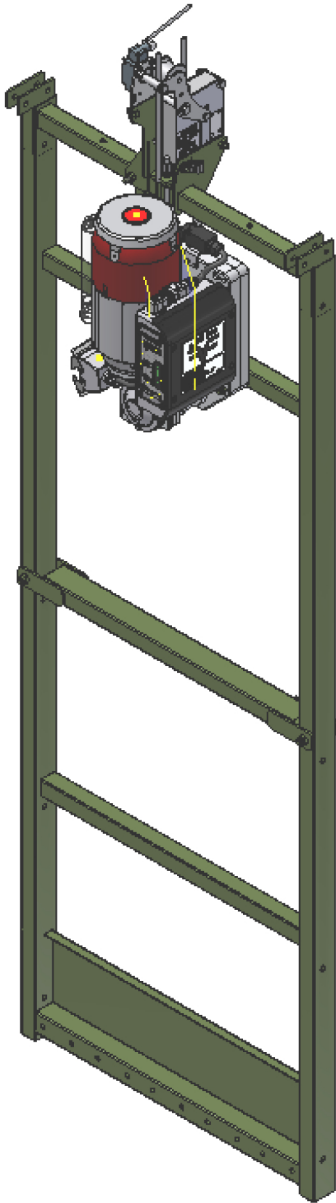
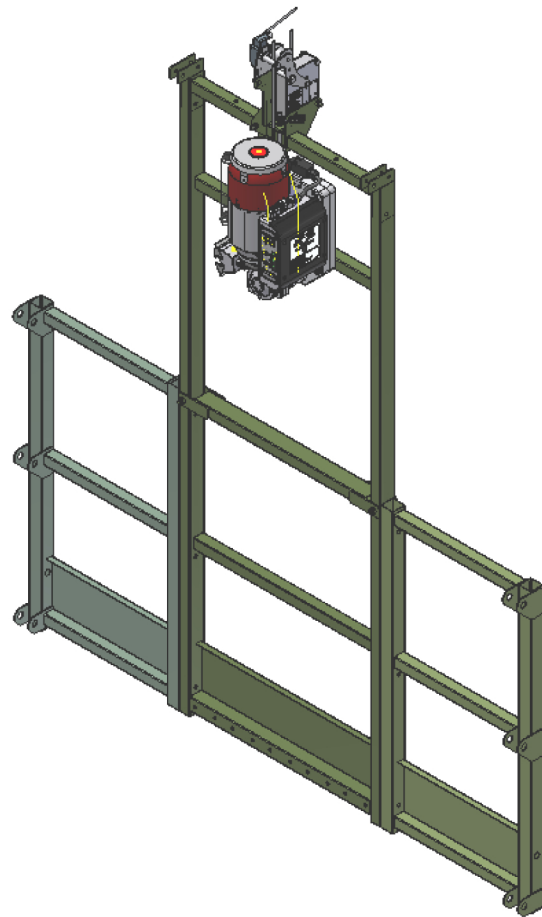


### 2.1.1.1 Assembly of the hoist-fall prevention-stirrups (x2)



DBG (mm)	1220 (-45/+255)	1500 (-45/+255)	1700 (-45/+255)	2000 (-45/+255)	2300 (-45/+255)
W	930	1210	1410	1710	2010
	Conf. AA4	Conf. A2 A4	Conf. B1 B3 B4	Conf. C3 C4	Conf. D2 D3 D4
Railing width	60	200	300	450	600

Right and left hand side railings should be the same size.



If these elements are not already assembled on your stirrups:

- Position the safety block on your stirrup
- Tighten the 2 HM 10x70 Cl8.8 bolts
- Check and verify system

Position the hoist on the end stirrup  
Use M10x100 bolts, minimum 8.8 grade, with washers and self-locking nuts.  
Connect the upper limit stop to the socket on the hoist.

Each is attached by 3 HM 12x120 bolts + 6 Washers and 3 L12 M12 self-locking nuts

### 2.1.1.2 Railing and stirrup assembly (x2)

Depending on the distance between guides (DBG) of your installation, choose the appropriate railing width: