

Manual barriers EH 25L to EH 75L up to 7,500mm effective boom length



Barrier stand made of galvanised steel, RAL 3002

Automatic blocking through catch-bolt, when barrier open and closed

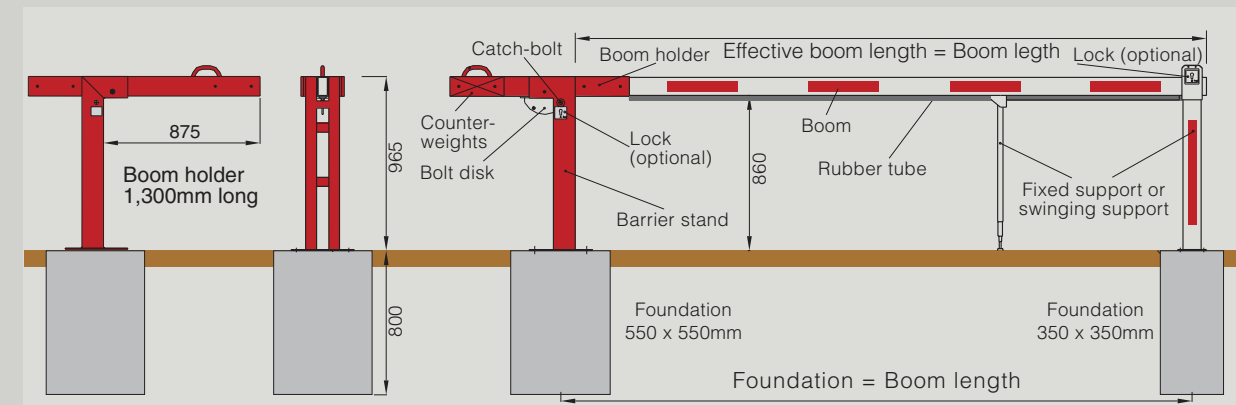
Usage left/right

Ideal working characteristics due to polymer bearings and counterweights

Best possible vandalism protection

Type	Boom length/profile	Effective boom length
EH 25L	up to 2,500 x 100 x 50mm	up to 2,500mm
EH 30L	up to 3,000 x 100 x 50mm	up to 3,000mm
EH 35L	up to 3,500 x 100 x 50mm	up to 3,500mm
EH 40L	up to 4,000 x 100 x 50mm	up to 4,000mm
EH 45L	up to 4,500 x 100 x 50mm	up to 4,500mm
EH 50L	up to 5,000 x 100 x 50mm	up to 5,000mm
EH 55L	up to 5,500 x 100 x 50mm	up to 5,500mm
EH 60L	up to 6,000 x 100 x 50mm	up to 6,000mm
EH 65L	up to 6,500 x 100 x 50mm	up to 6,500mm
EH 70L	up to 7,000 x 100 x 50mm	up to 7,000mm
EH 75L	up to 7,500 x 100 x 50mm	up to 7,500mm

More information in the table on pages 22 and 23.



Stability through stabilisation rope for 5,500mm boom length and larger



Bolt for padlock -one side- at the fixed support (optional)



Cylinder lock at the barrier stand (optional)



Fire emergency release at the barrier stand (optional)



Cylinder lock at the fixed support (optional)



Fire emergency release at the fixed support (optional)