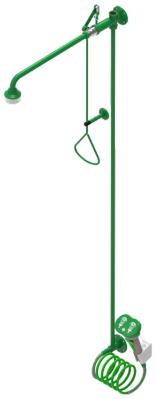
NOVALAB emergency shower combination consisting of body shower with ball valve and tie-rod actuation, eye/face shower, for surface mounting, water connection on all sides



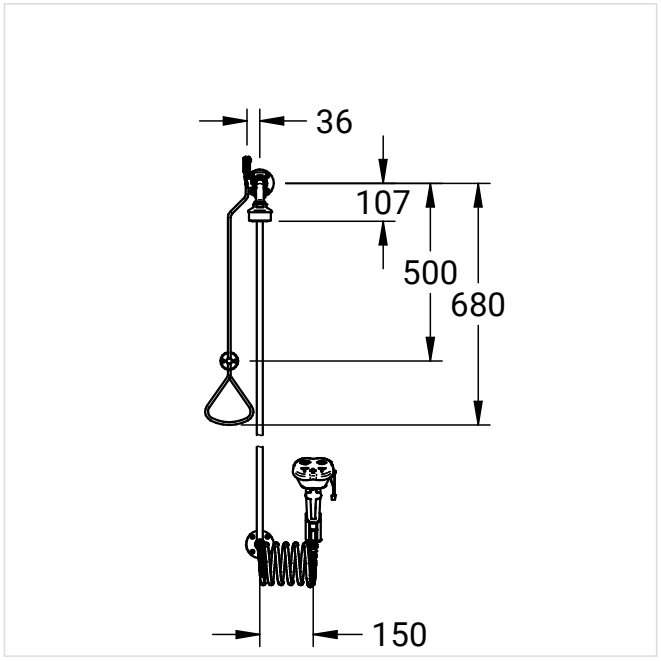
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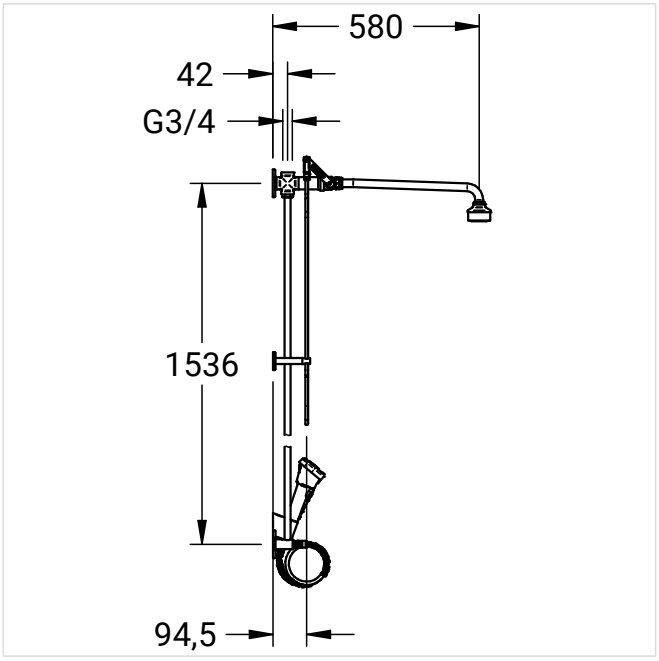
- Water connection on all sides
- Pull rod guided, with triangle handle and sealing option
- Wall flange with ball valve, wall bracket, safety shower head, eye and face shower with wall bracket
- Emergency shower head with nozzle holes and swirl discs for optimum spray jet
- Replaceable nozzle base, nickel-plated
- Self-draining shower head and wall bracket by gradient
- Fitting does not close automatically
- Emergency shower head 7 nozzle bores (approx. 60 l/min at 1.5 bar flow pressure)
- Vertical connecting pipe with wall flange for connecting the eye and face wash unit
- Eye shower unit with Wall bracket for precise positioning for stationary or flexible use
- Spiral pressure hose 1500 mm long for flexible use
- Eye wash unit with Flow regulator for constant water volume and spray height
- Eye wash unit with Dust protection cap to protect the jet former
- strainer to protect the eye wash unit
- Housing eye wash unit made of robust plastic, water-bearing parts on pressure side and water connection made of metal, green RAL 6032/ grey RAL 7035
- Fulfils the requirements of DIN EN 15154-1 and -2 and the German BGI/GUV-I 850-0 ‘Safe working in laboratories’
- With safety signs ‘safety shower’ and ‘eye wash unit’ as stickers in accordance with ISO 3864-1
- With mounting material and technical product information

Variants	Art.-No.:
Notduschkopf mit 5 Düsenbohrungen, Volumenstrom ca. 30 l/min bei 1 bar Fließdruck	**70 1790 35**
Notduschkopf mit 7 Düsenbohrungen, Volumenstrom ca. 60 l/min bei 1,5 bar Fließdruck	**70 1795 35**
wie Basisausführung, jedoch Wasserzuführung von hinten aus der Wand, Anschluss: Außengewinde G3/4B, Notduschkopf mit 5 Düsenbohrungen. Volumenstrom ca. 30 l/min bei 1 bar Fließdruck	**70 1710 35**
wie Basisausführung, jedoch Wasserzuführung von hinten aus der Wand, Anschluss: Außengewinde G3/4B, Notduschkopf mit 7 Düsenbohrungen. Volumenstrom ca. 60 l/min bei 1,5 bar Fließdruck	**70 1715 35**

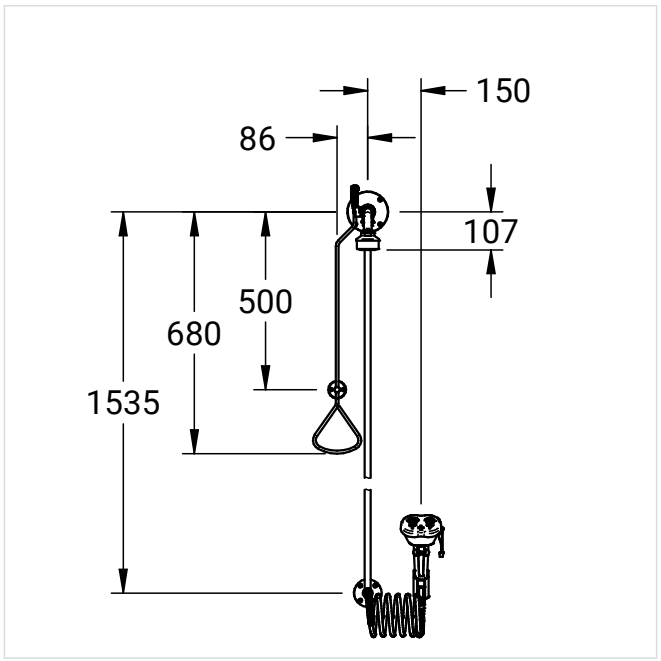
Dimensional Drawings

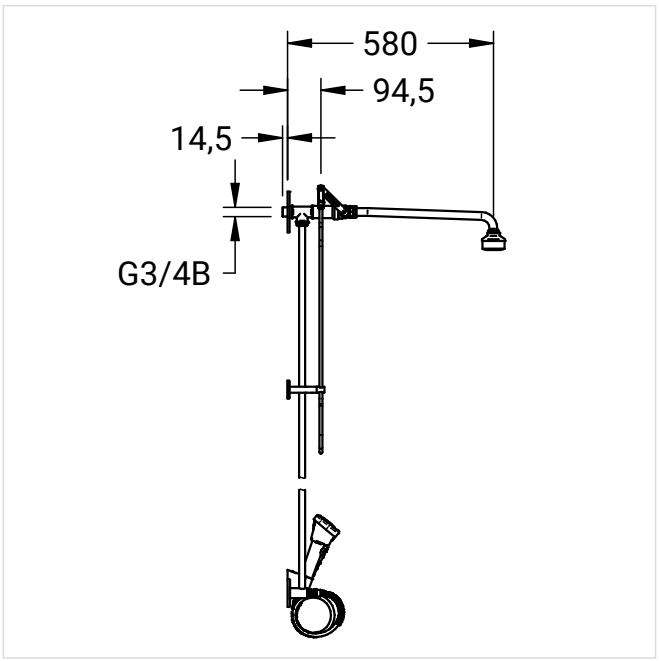
Art.-No.: 70 1790 35





Art.-No.: 70 1710 35





Further product images



Art.-No.: 70 1715 35