

# APZ23-DOUBLE9-750 Fit and Go Wall

**Shower drain** 

# Application

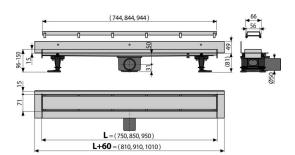
For wheelchair access For drainage of floor-level showers For installation directly to the wall For indoor use

- Design is determined by double-sided grid DOUBLE from one side it is a full grid made of stainless steel and the other side has an option for embedding tiles or waterproof wood to the thickness of 12 mm
- Shower drain material: stainless steel 1.5 mm, AISI 304, DIN 1.4301
- Shower drain made from one piece of stainless steel sheet
- Linear drain from stainless steel (hardened by pickling, passivation and electrochemical polishing)
- Self-adhesive tape for quality waterproofing
- Gradient of inner part of the shower drain body
- Installation height 81 mm
- The shower drain body is protected by the polystyrene insert
- Adjustable height
- 25 years guarantee

# Scope of supply

- Dismantling hook
- Fixation set for attaching adjustable legs: screw 4.2×38 4 pcs, anchor 4 pcs Fixation set: screw  $\emptyset$ 4,2×38 3 pcs, anchor  $\emptyset$ 8 3 pcs
- $Comb \ for \ applying \ glue \ into \ the \ grid \ frame$
- Installation trough cover polystyrene
- Combined odour trap SMART
- Adjustable feet 4 pcs
- Two-sided grid DOUBLE (full grid or grid for embedding tiles)
- Protective foil covering for the drain edges and odour trap
- Protective film for trap inlet
- Self-adhesive waterproofing tape
- Trap for shower drain APZ-S9
- Linear shower drain





# Order number, Logistic information

		Weight	Dimensions	Quantity
Code	EAN	(piece   packing   palett)	(piece   packing)	(packing   palett)
APZ23-DOUBLE9-750	8595580566029 9 mm	3,91   31,28   113,8 kg	820×200×160   825×370×820 mm	8   24 pcs

Warranty Customs code 2/25 years \* 39229000 EN 1253

# **Technical specifications**

- Total installation height 96-150 mm
- Minimum thickness of concrete 81 mm
- Resistance of odour trap against the pressure 380 Pa
- Waste pipe diameter 50 mm
- Flow rate 50 l/min
- Load class K3 300 kg
- Odour trap 30 mm