

Condensate traps

Reliable drainage for condensate



Condensate traps

For the drainage of condense water produced by air conditioners or other equipment e.g. split or central air conditioners, wall-mount air conditioners, chiller cabinets, wine-cellar climate controllers, dehumidifiers.



Foul air infiltration is prevented by condensate traps 136, 136.3 and 138 using **our latest STOP technology** - even without water in the trap. Condensate trap type 138 can be recessed or wall-mounted. The trap cartridge is transparent and there is excellent access to all parts of the unit.

Condensate trap type 136.2 comes with transparent inlet tubes which allow instant monitoring of the water level. If the level is low, it can be refilled via the hose connection. Suitable for positive and negative pressure up to 2800 Pa (Pascal).

Built-in condensate trap 138

NEW!



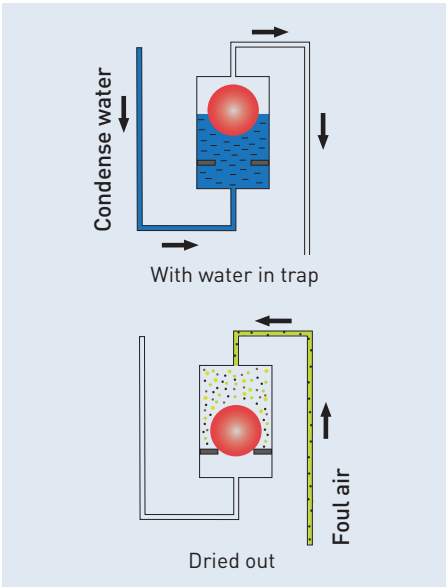
Drain body

Trap cartridge

Spacer

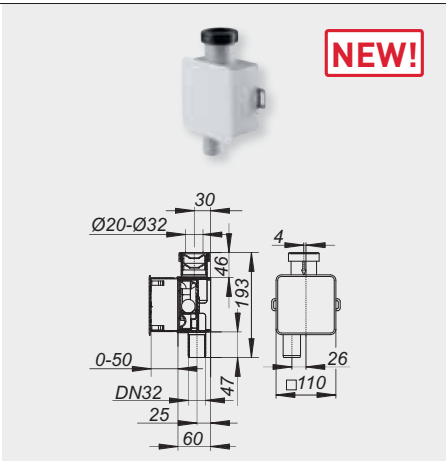
Cover plate

Foul air-STOP-technology



DALLMER built-in condensate trap type 138
conforming to DIN 19541
for use with air-conditioners, heating equipment, etc.
the floating ball keeps the trap seal intact
with: housing
inspection cover
material: polypropylene

Item	Dimension	Part no.	PU
Built-in condensate trap type 138	DN 32	026200	1
Condensate trap insert 138 K (spare part)		026101	1

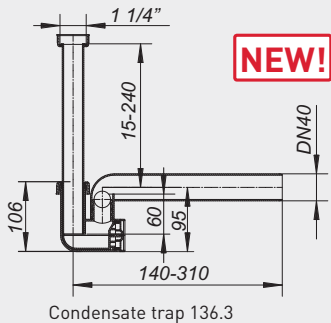
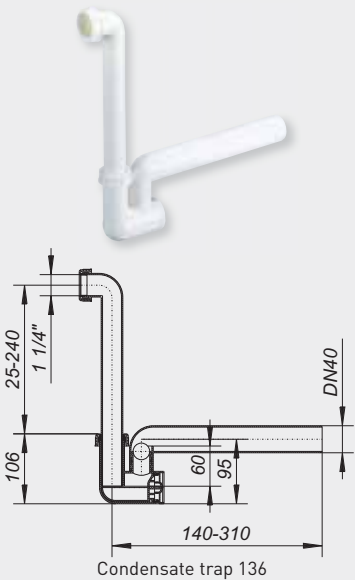


Condensate traps

DALLMER condensate trap type 136
conforming to DIN 19541
for the installation of air-conditioners,
heating equipment, etc.
the built-in ball valve seals the trap in case of
water deficiency
with: cleaning eye/tray, swivel joints for
flexible mounting
inlet tube with back nut 1 1/4"
horizontal
material: polypropylene

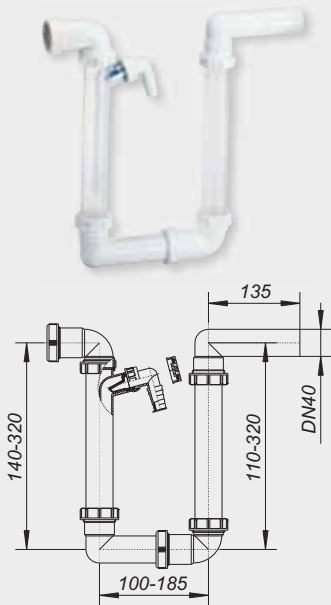
DALLMER condensate trap type 136.3
with: inlet tube with back nut 1 1/4"
vertical

Item	Dimension	Part no.	PU
Condensate trap type 136	DN 40	026118	1
Condensate trap type 136.3	DN 40	026224	1



DALLMER condensate trap type 136.2
nach DIN 19541
conforming to DIN 19541
for the installation of air-conditioners, heating
equipment, etc.
Suitable for positive and negative pressure up
to 2800 Pa (Pascal),
transparent inlet tube, in case of water
deficiency, may be filled through the hose
connector
with: swivel joints for flexible mounting
material: polypropylene

Item	Dimension	Part no.	PU
Condensate trap type 136.2	DN 40	026217	1



DALLMER condensate trap type 21
rising ball seals the trap if the water level is
low
outlet: DN 32
material: polypropylene

Item	Dimension	Part no.	PU
Condensate trap type 21	DN 32	030306	10

