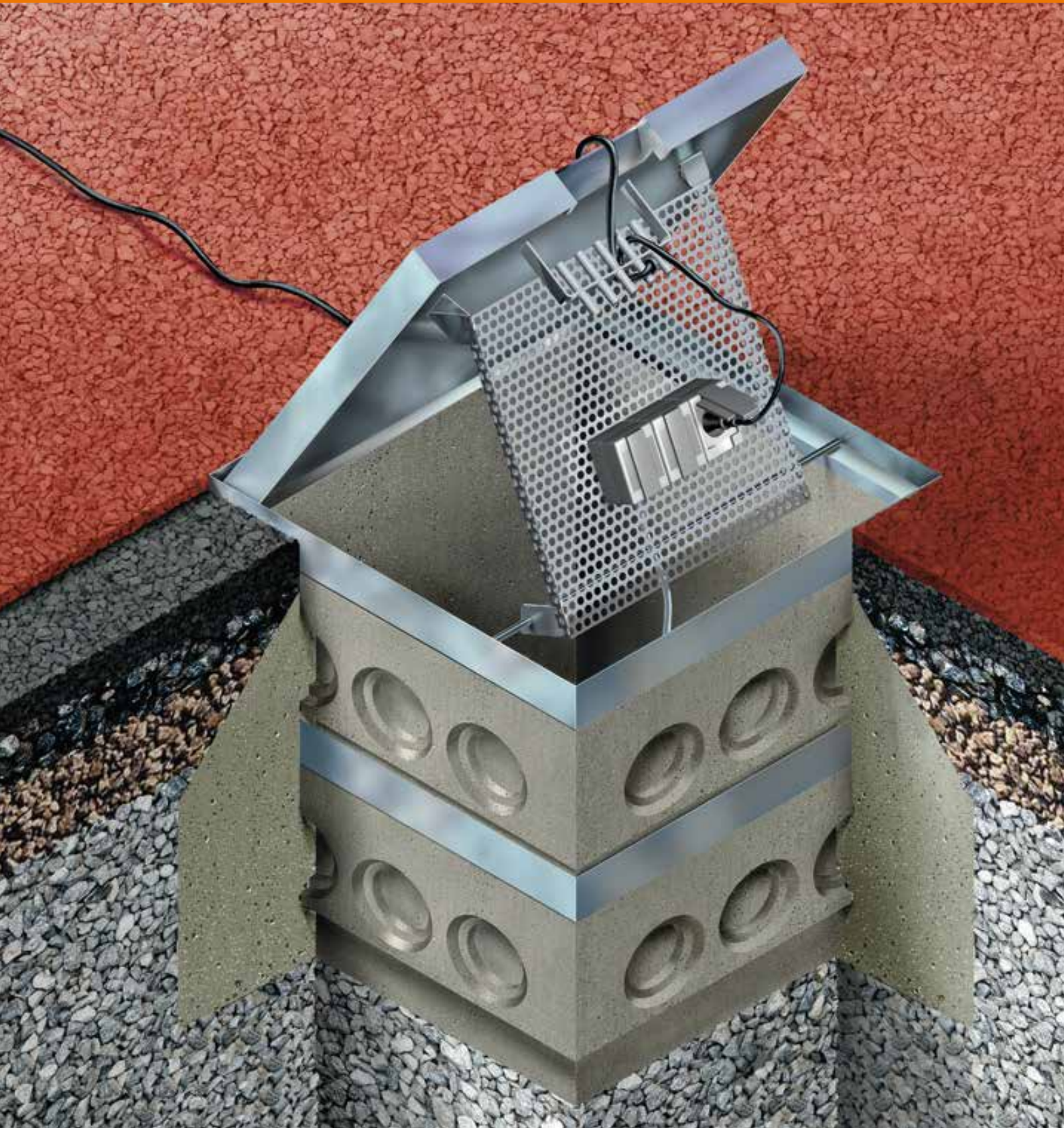


SPORTFIX® Distribution shafts

Distribution pits for electrical cables (type E) or water conduits (type W)

For big sports events or concerts with a lot of communication cables or for watering the lawn.





At a glance

- ✓ Type E - for electrical and communication cables
- ✓ Type W - for fittings, measuring instruments and water conduits
- ✓ cover consists of galvanised steel plate which can be filled up with plastic layers



SPORTFIX® Distribution shafts, Type E

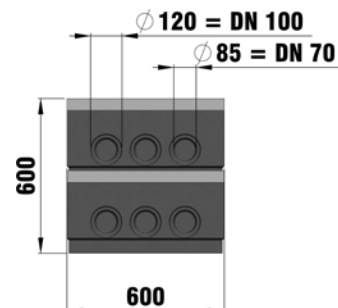
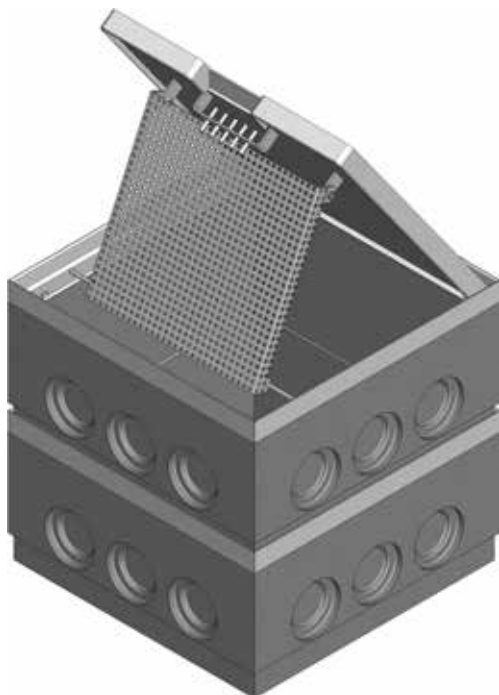
SPORTFIX Distribution shafts

SPORTFIX Type E distribution shafts accommodate electrical and communications cables, while SPORTFIX Type W distribution shafts are designed for fittings, measuring instruments and water pipes on sports grounds. SPORTFIX distribution shafts are made from fibre-reinforced concrete. Their upper edges are protected by a continuous steel frame.

SPORTFIX Type E distribution shaft

The SPORTFIX Type E distribution shaft consists of two sections and offers the opportunity to connect DN 70 or DN 100 conduits to any side. Its grating is made from galvanised tread plate and can support the weight of a vehicle. It is provided by the customer with a suitable finish surface. This grating is equipped with a carrying handle, bracket for fixtures and cable strain relief system. The base of the pit is created by the customer. The stacking elements can be placed on top of one another until the required height is reached.

Two piece, grating can support the weight of a vehicle and features a carrying handle, bracket for fixtures and cable strain relief system.



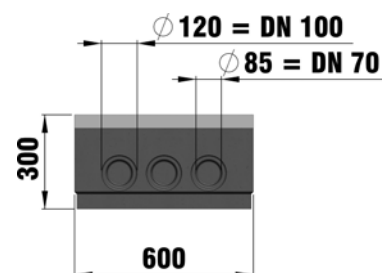
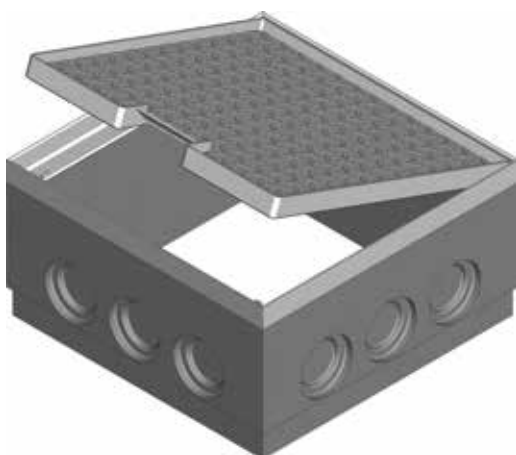
Type	Length mm	Width mm	Height mm	Weight kg	Product code
E	600	600	600	192,0	7450
Stacking element	600	600	300	58,1	7400

SPORTFIX® Distribution shafts, Type W

SPORTFIX Type W distribution shafts

The SPORTFIX Type W distribution shaft comes as one single piece. It likewise allows DN 70 or DN 100 conduits to be connected to any side. The galvanised tread plate grating can be walked on and also features a carrying handle. The base of the pit is created by the customer. The stacking elements can be placed on top of one another until the required height is reached.

One-piece; grating has a carrying handle and can support the weight of a vehicle.



Type	Length mm	Width mm	Height mm	Weight kg	Product code
W	600	600	300	98,0	7460
Stacking element	600	600	300	58,1	7400