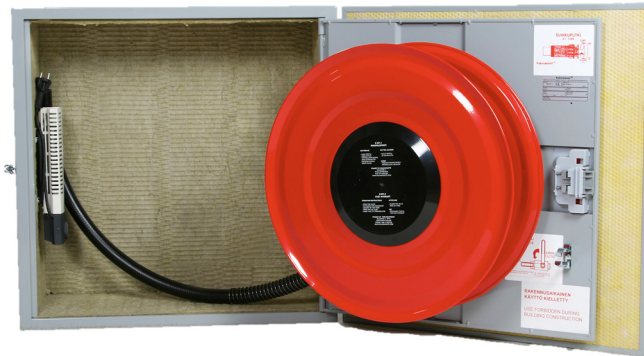


Heat-insulated fire hydrant cabinets with heating



Description

Basic model fire hydrant cabinets are manufactured from 1,25 mm steel and the reels are made from 1 mm galvanized steel. The cabinet has a welded back wall that strengthens the structure and a reinforced door. The doors open 180 degrees.

30 mm heat insulation. Insulated double door. Thermostat controlled 200 W electric resistor (230 V). Otherwise, the dimensions and materials are same as the basic model.

Standard

Manufactured according to EN 671-1 standard specifications.

Surface finish

Epoxy powder-coated

Standard colours:

- grey (RAL 7040)
- white (RAL 9016)
- red (RAL 3020)

Hoses

1. Fabric surface polyester/EPDM lightweight hose. Fulfills EN 694:2001 standard.

Operating pressure: 1,2 MPa

Burst pressure: 9 MPa

2. Nitrile/PVC fire hydrant hose reinforced with a polyester webbing. Fulfills EN 694:2001 Type A Class 2 standard.

Operating pressure: 1,2 MPa

Burst pressure: 4 MPa

The hose assembly is equipped with a spray nozzle.

Reel

The reels are painted red. The hub of the reel is made from a special pressure-tested brass casting. The reel is equipped with a spring-reinforced feed hose, a spray nozzle and a 1" shut off valve.

Lock

The door is equipped with a special lock that is shielded by a breakable protective glass (picture on the right).



Cabinet size alternatives

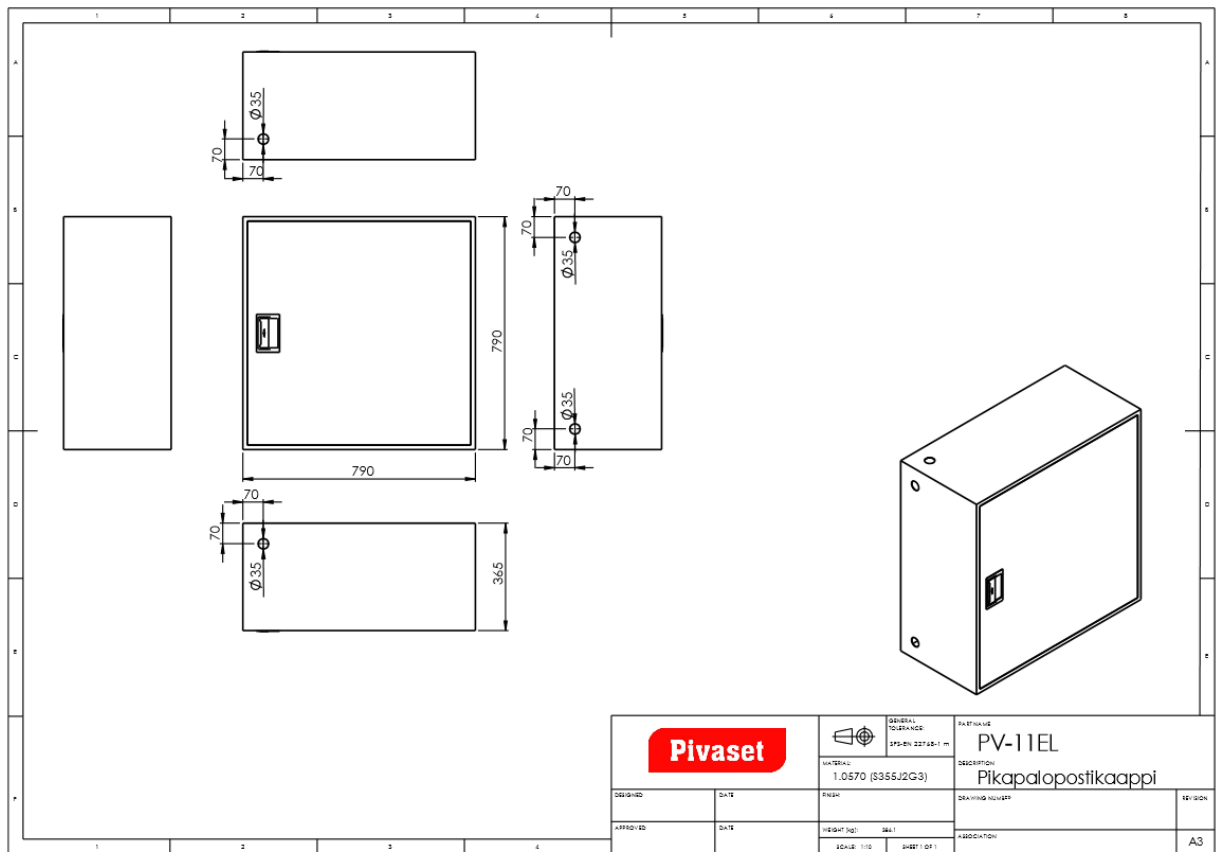
Surface-model

Code	Model	Size
2954900	PV-10EL	690x690x305
2954910	PV-102EL	990x690x305
2954920	PV-202EL	690x990x305
Hose and nozzle are not included in price. Max hose dimensions 19 mm/25 m or 25 mm/20 m, lightweight hose 19 mm/30 m or 25 mm/25 m.		

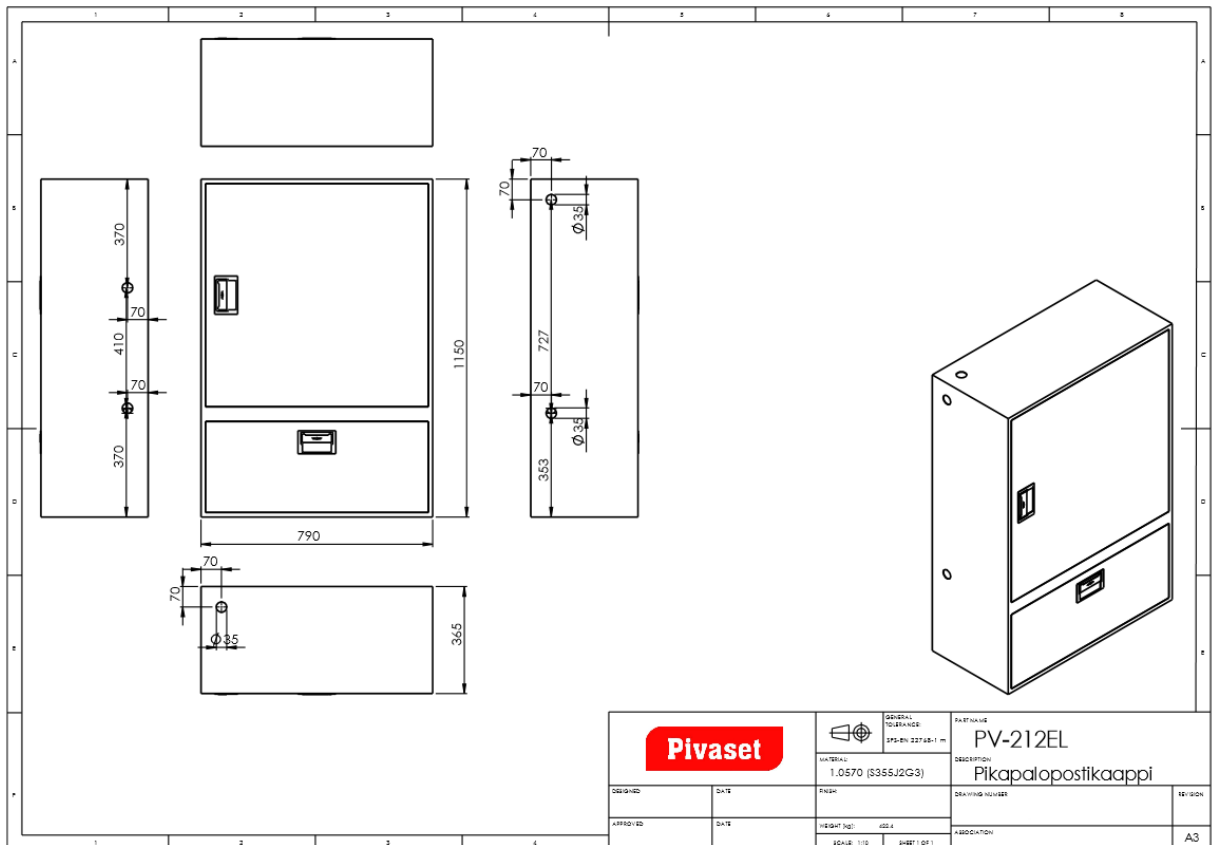
Surface-model

Code	Model	Size
2954930	PV-11EL	790x790x365
2954940	PV-112EL	1150x790x350
2954950	PV-212EL	790x1150x365
Hose and nozzle are not included in price. Max hose dimensions 19 mm/45 m or 25 mm/30 m, lightweight hose 19 mm/50 m or 25 mm/35 m.		

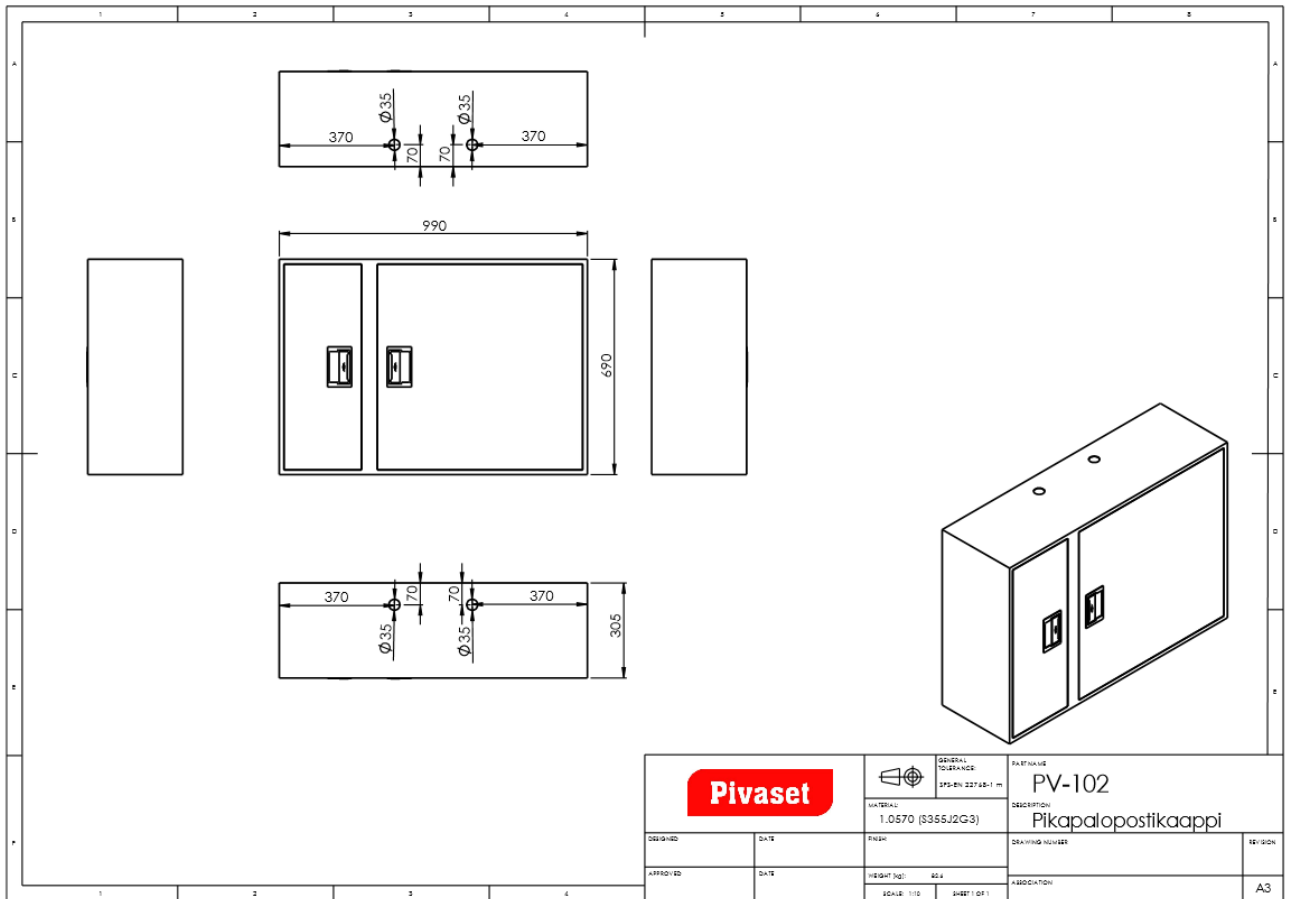
Dimensions



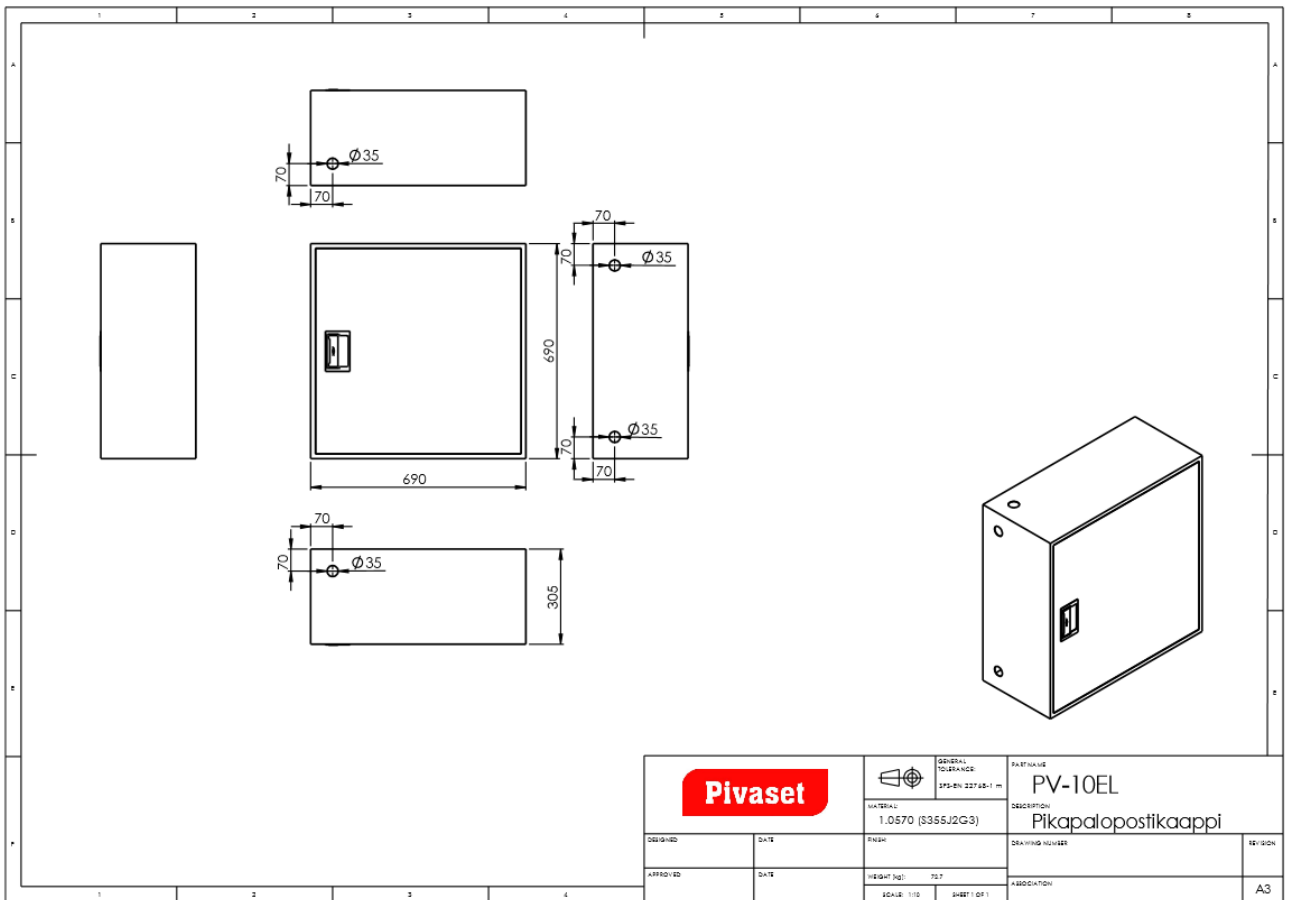
No part of this document may be reproduced or distributed in any form or by any means, or stored in database, without written permission of owner.



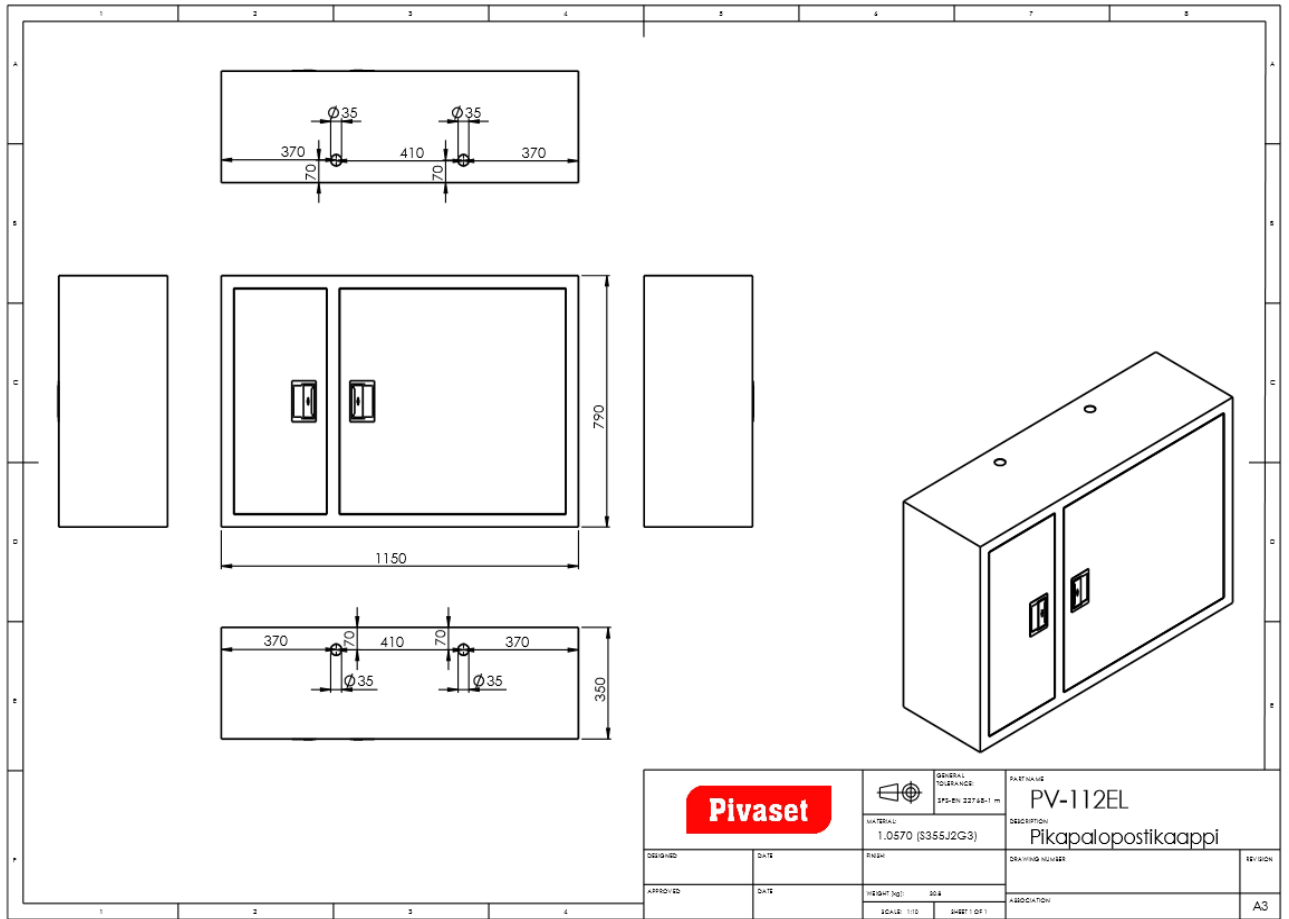
No part of this document may be reproduced or distributed in any form or by any means, or stored in database, without written permission of owner.



No part of this document may be reproduced or distributed in any form or by any means, or stored in database, without written permission of owner.



No part of this document may be reproduced or distributed in any form or by any means, or stored in database, without written permission of owner.



No part of this document may be reproduced or distributed in any form or by any means, or stored in database, without written permission of owner.