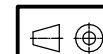


Comment

No fasteners are specified on the drawings /screw, washers, .../

Desk raised

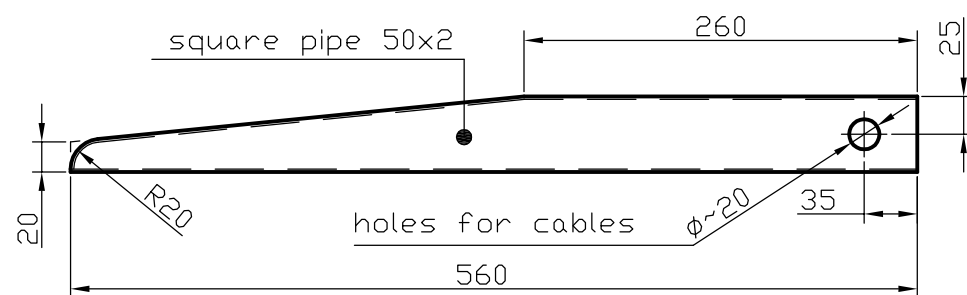
General views



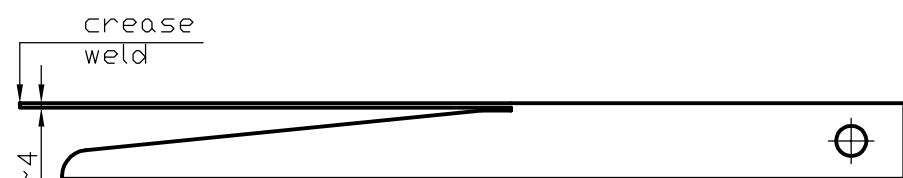
L.Andrzejewski

Scale 1:5

Simplification



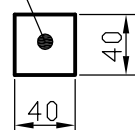
Exemplary method of implmentation



holes for cables
as needed

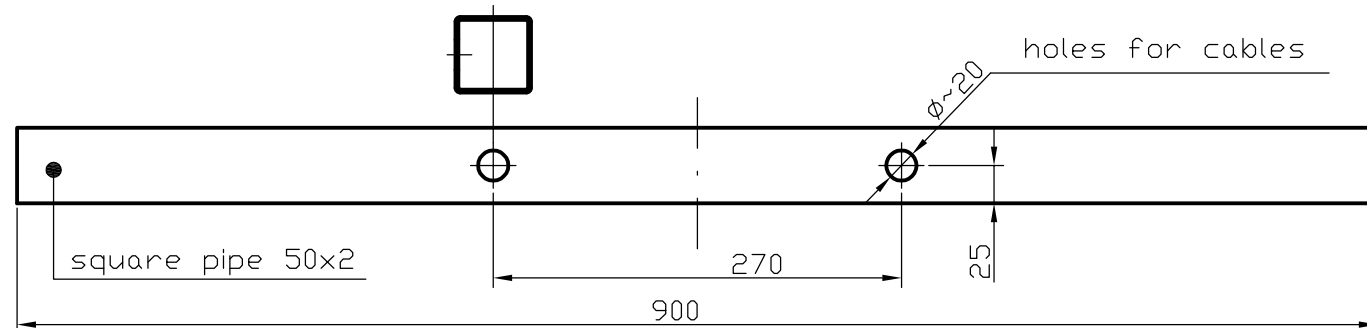
steel material
quantity 2

#3

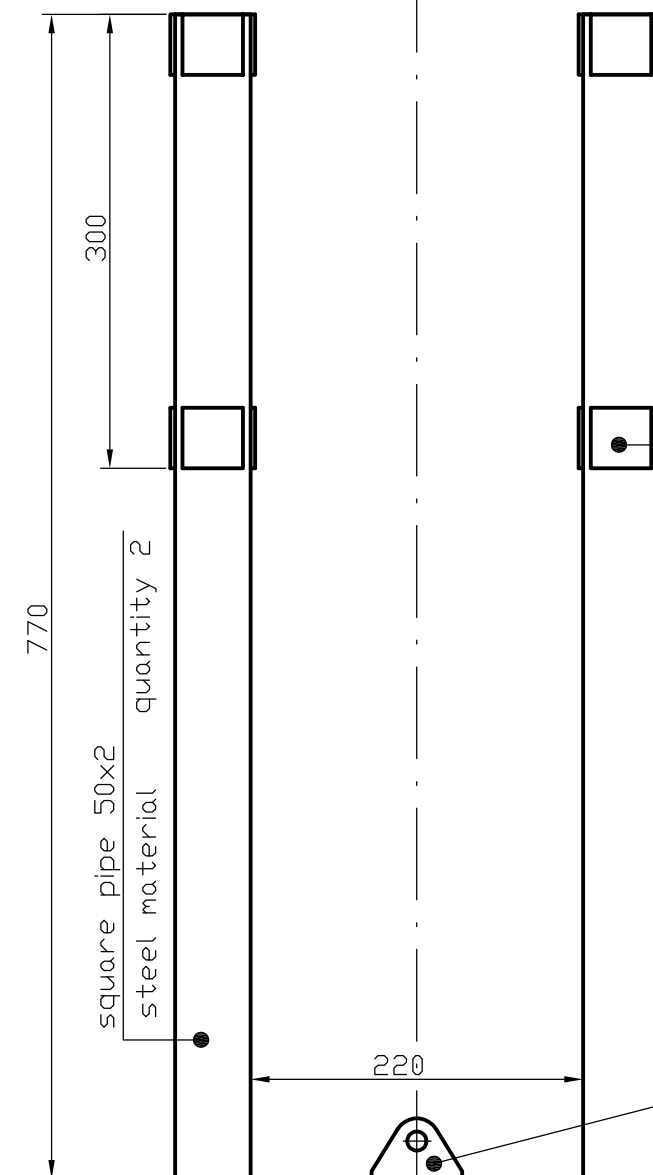


steel material
quantity 4

Welded construction

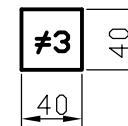


steel material
quantity 1



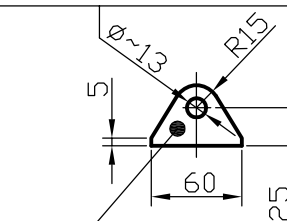
square pipe 50x2
steel material
quantity 2

glue on double-sided telpe



plastic material
quantity 16

according to the actuator

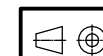


steel material
quantity 2

~23 according to the actuator

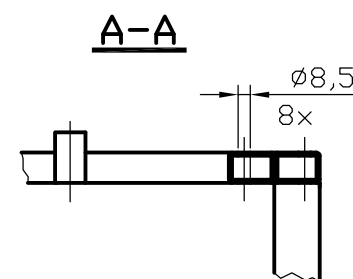
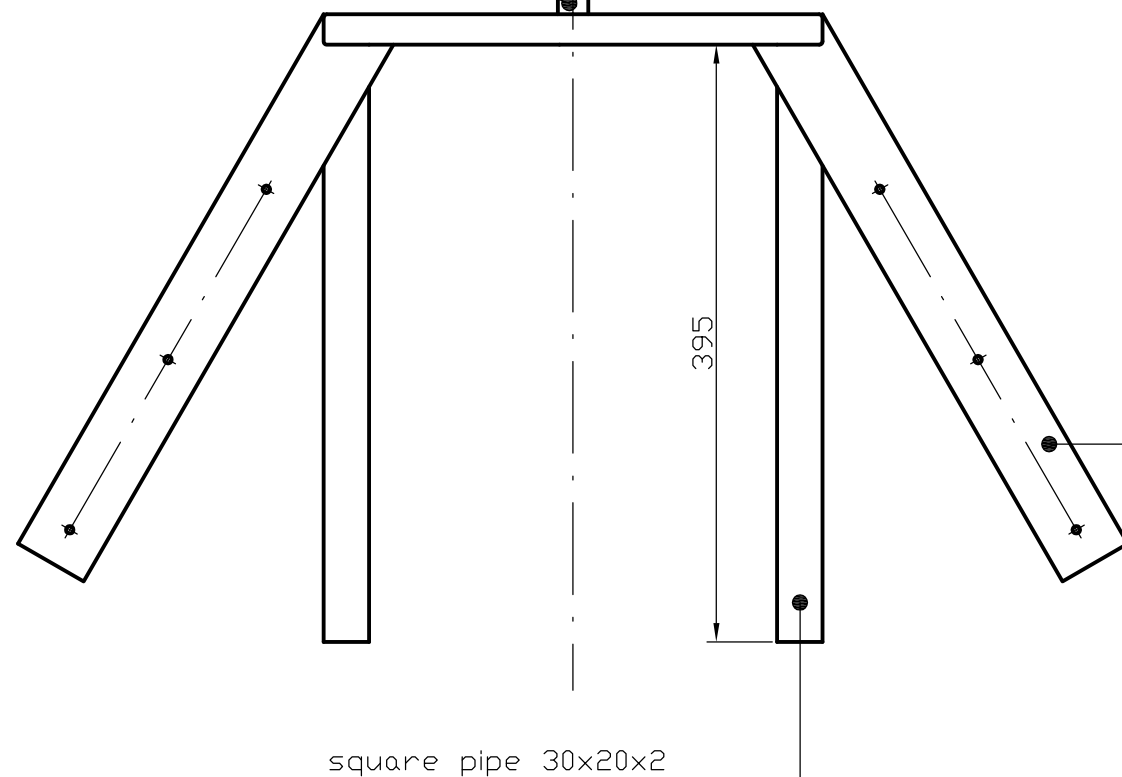
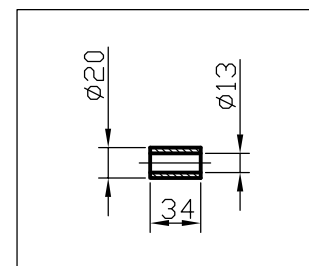
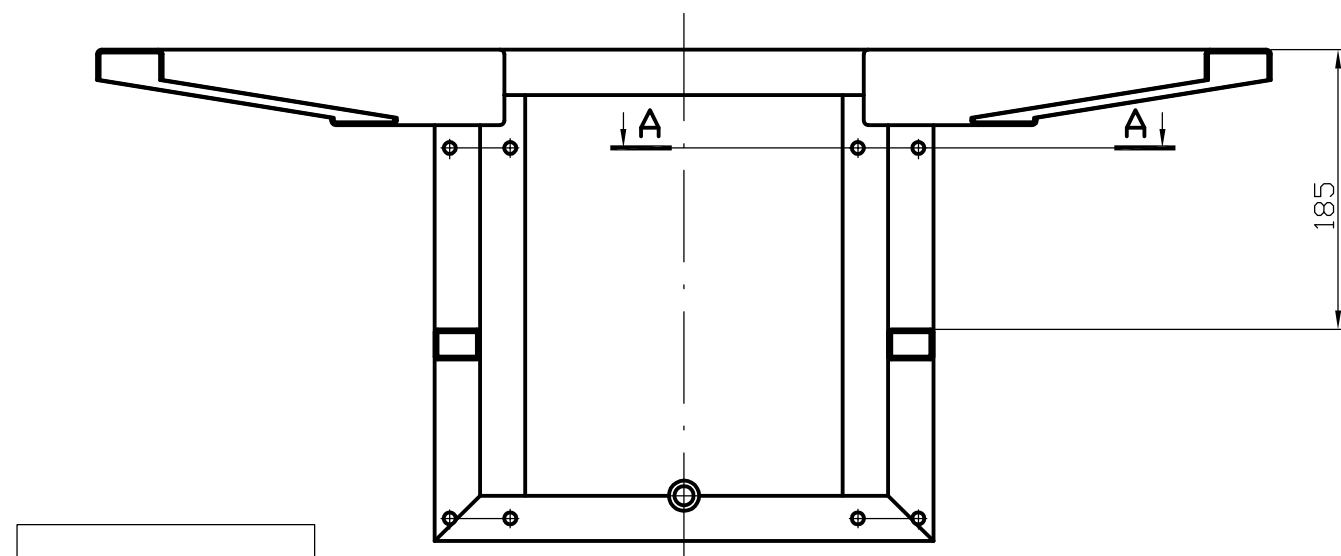
Desk raised

Basis

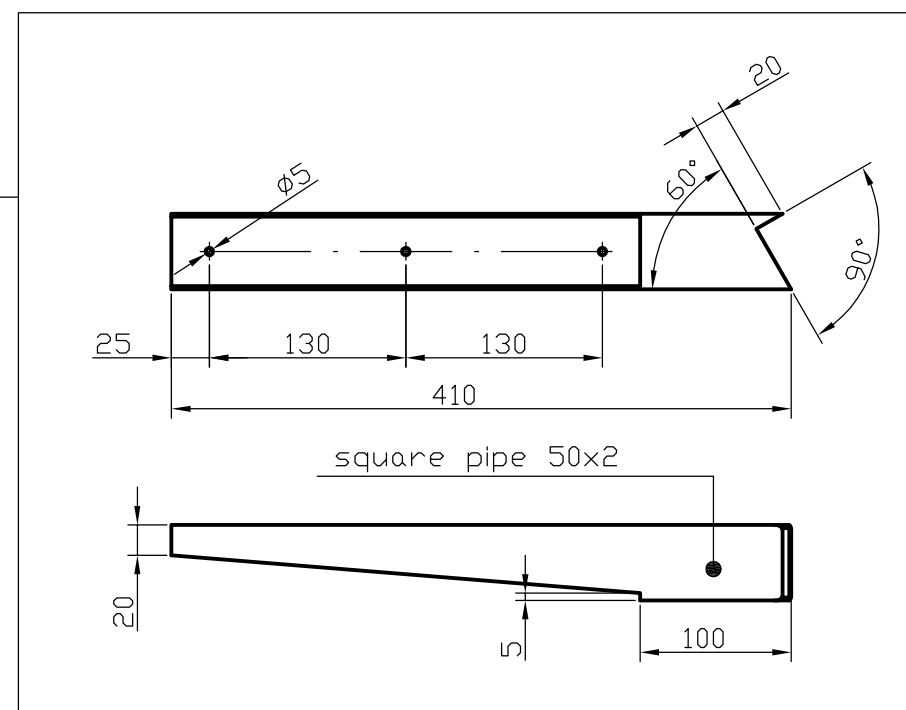
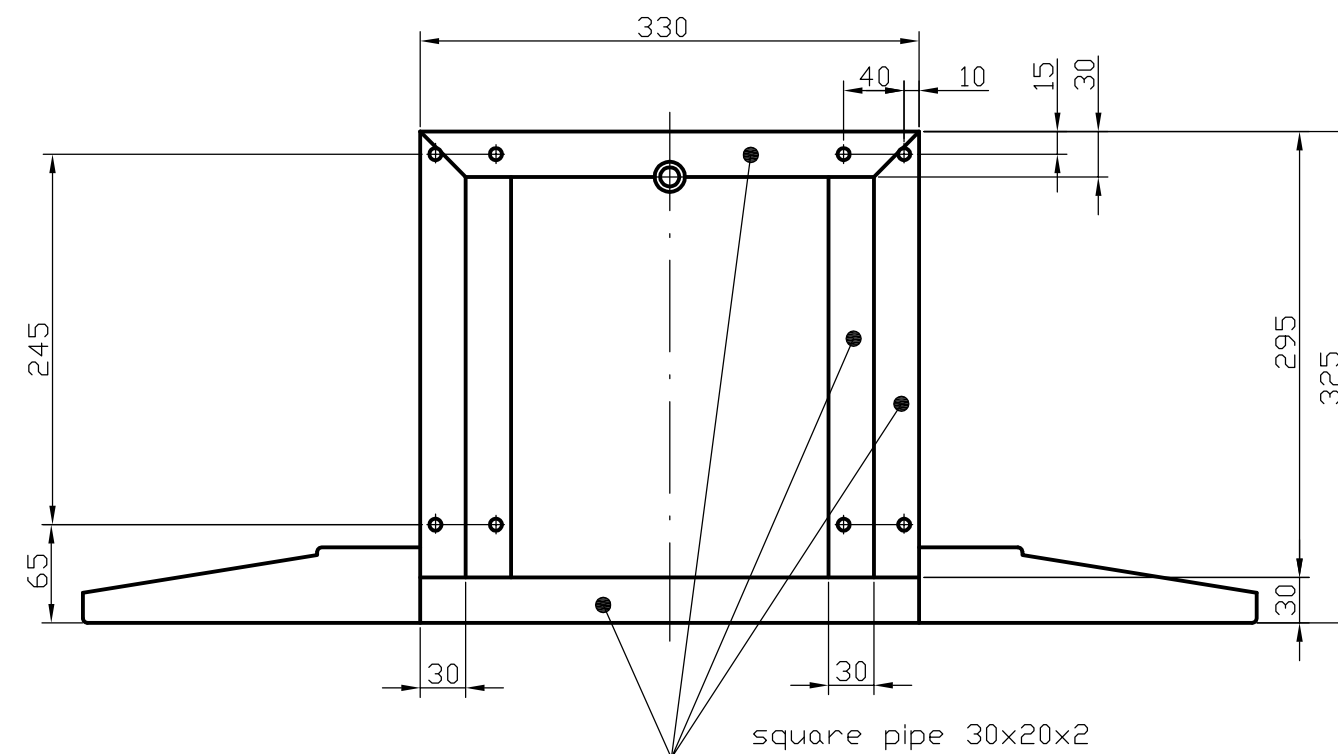


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Scale 1:5



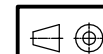
View "W"



Welded construction
Steel material

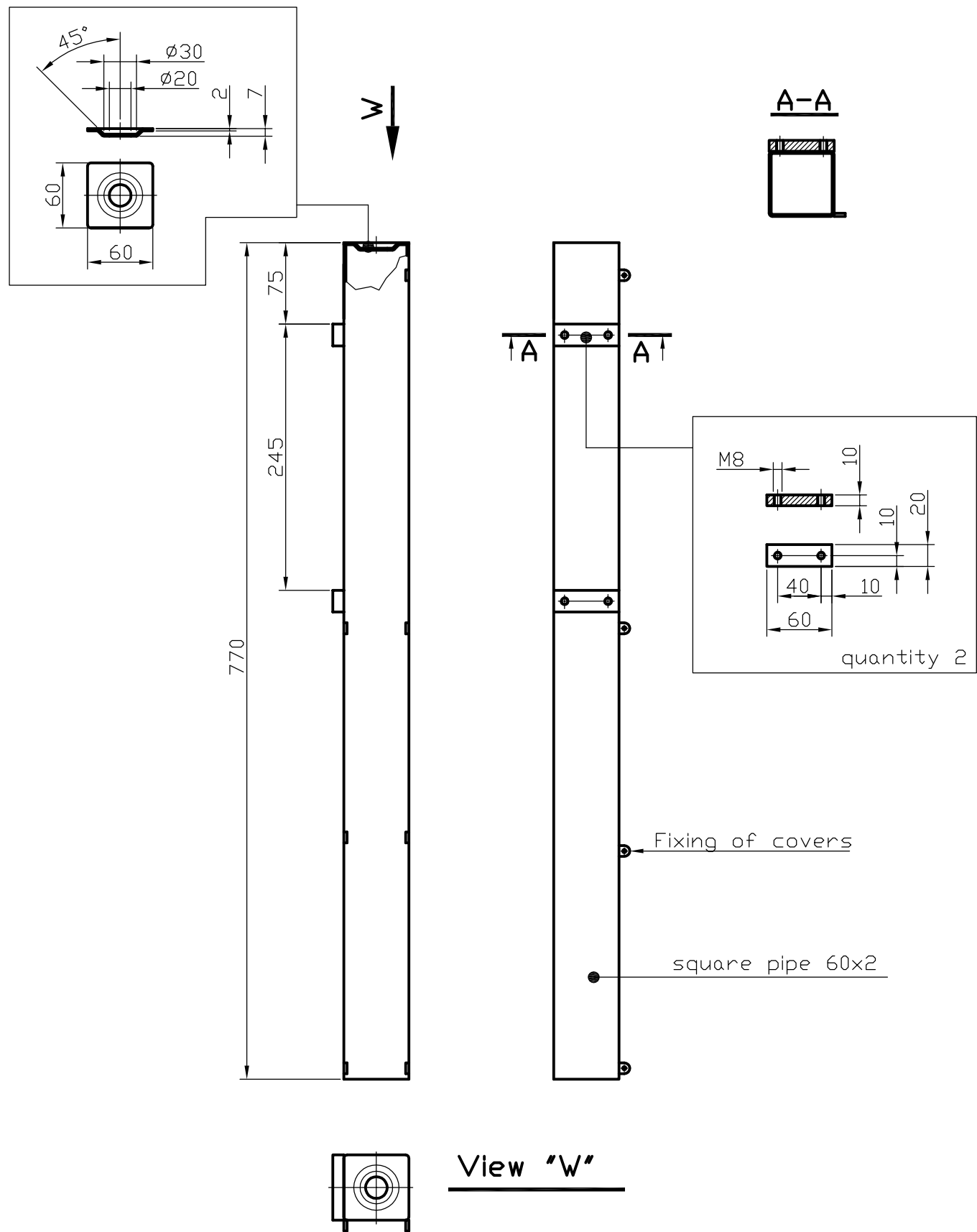
Desk raised

Bracket top support



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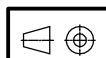
Scale 1:5



Welded construction
Steel material
Quantity 1+1

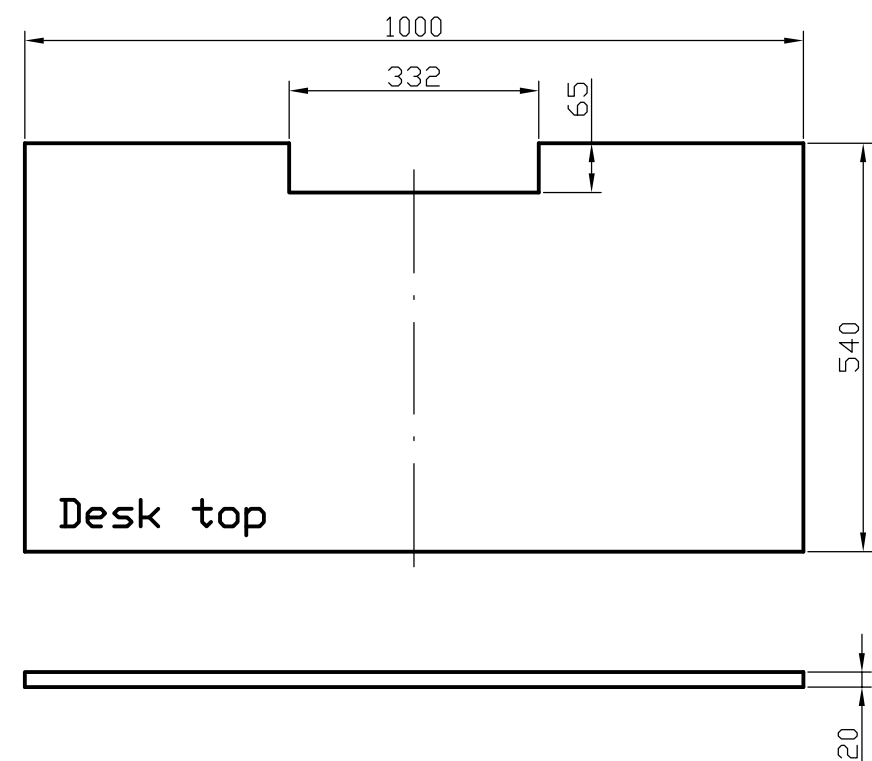
Desk raised

Truck

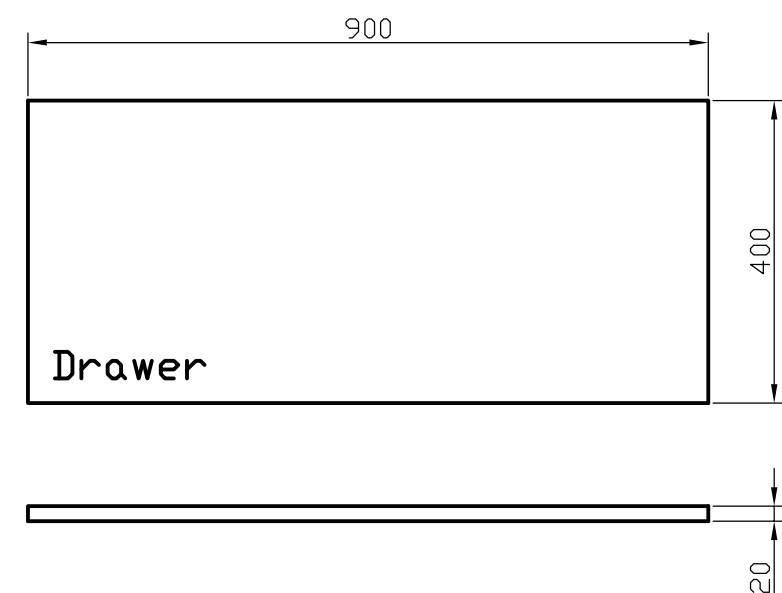


L.Andrzejewski

Scale 1:5



Desk top

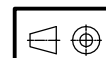


Drawer

Material: laminated chipboard

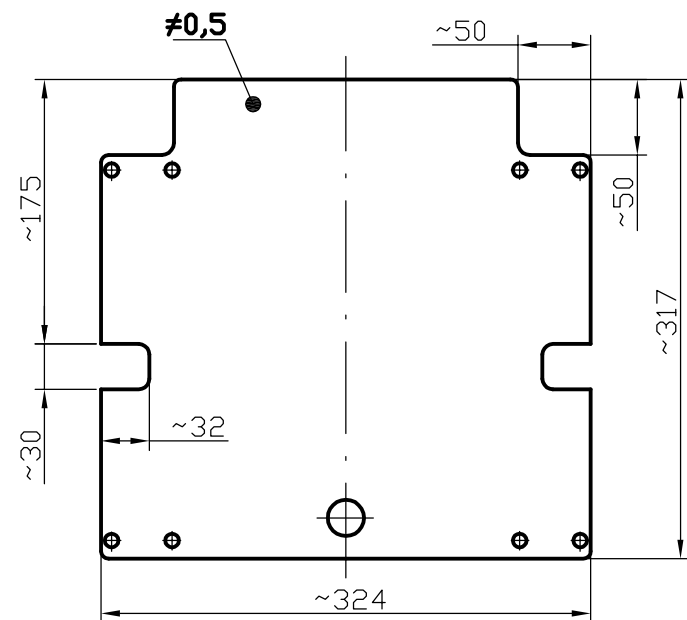
Desk raised

Countertop & Drawer

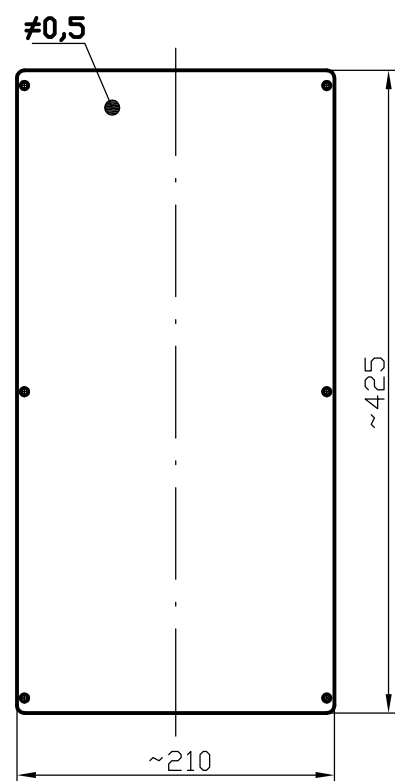


L.Andrzejewski

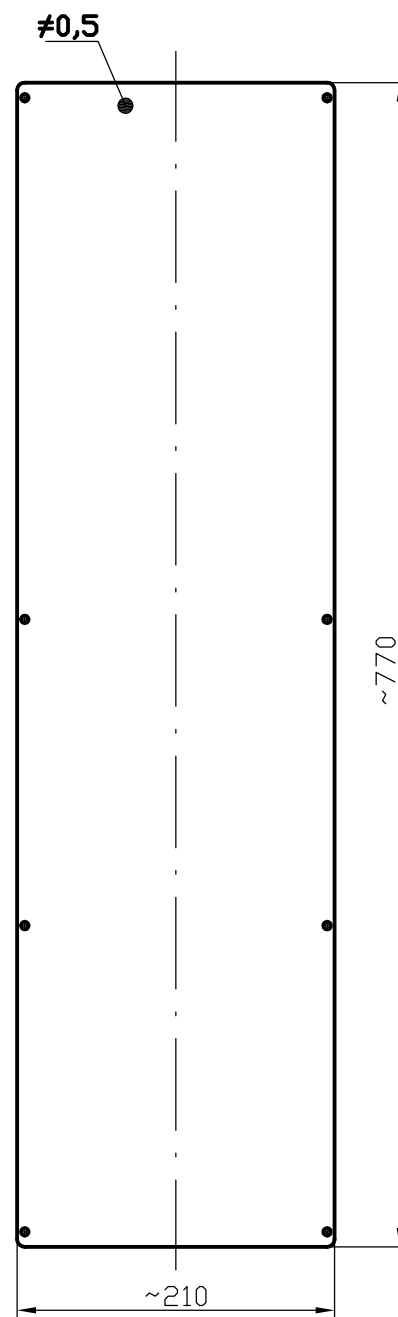
Scale 1:10



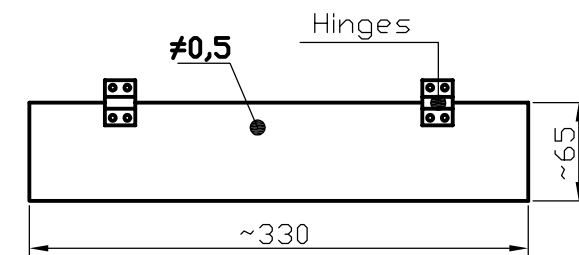
Bracket corver



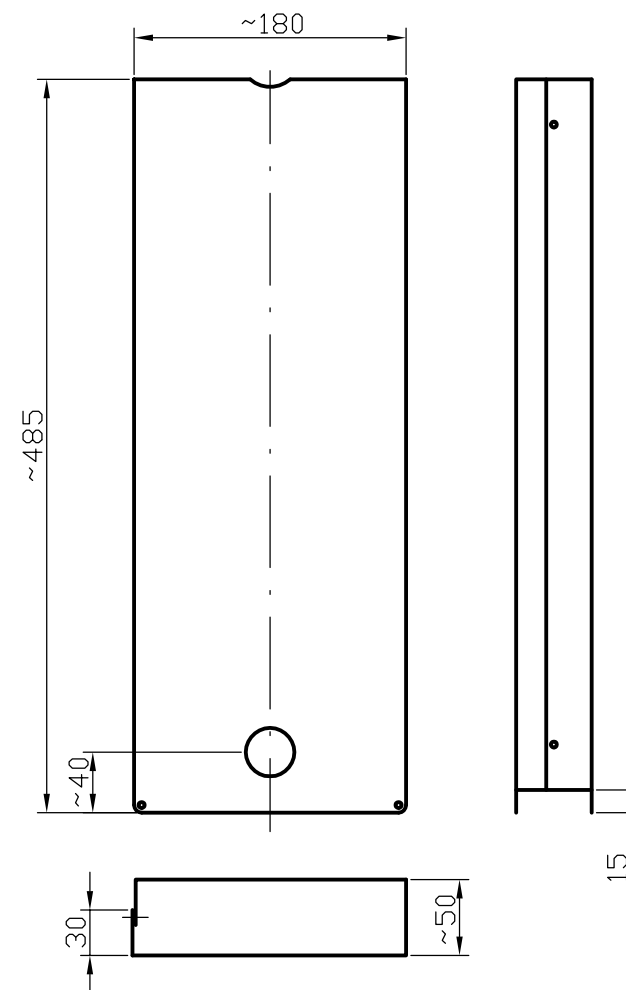
Front cover



Back cover



Flap

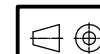


Actuator corver

Steel material
Elements to match

Desk raised

Covers



L.Andrzejewski

Scale 1:5