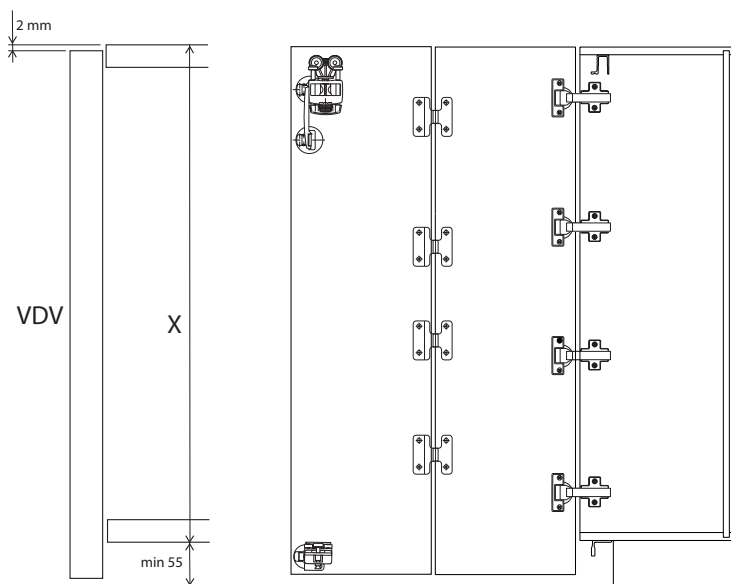


⑥.



varianta A $VDV = (X - 2) + \min 55$

varianta B $VDV = (X - 2) + (VD - 5)$

K = šířka korpusu

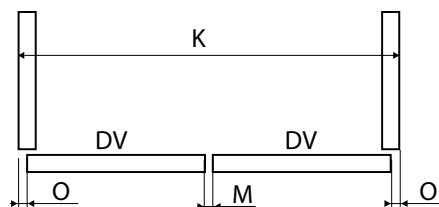
M = mezera

O = odsazení dveří

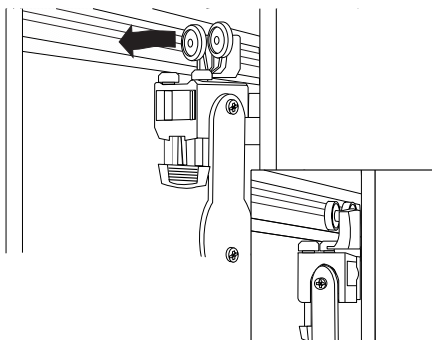
DV = dveře

VD = výška dna od podlahy

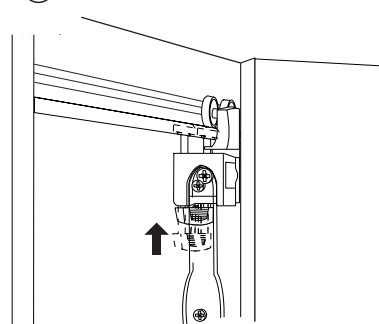
VDV = výška dveří



⑦.



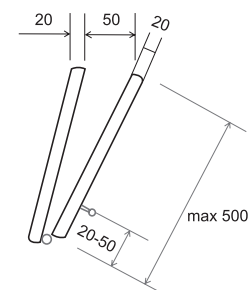
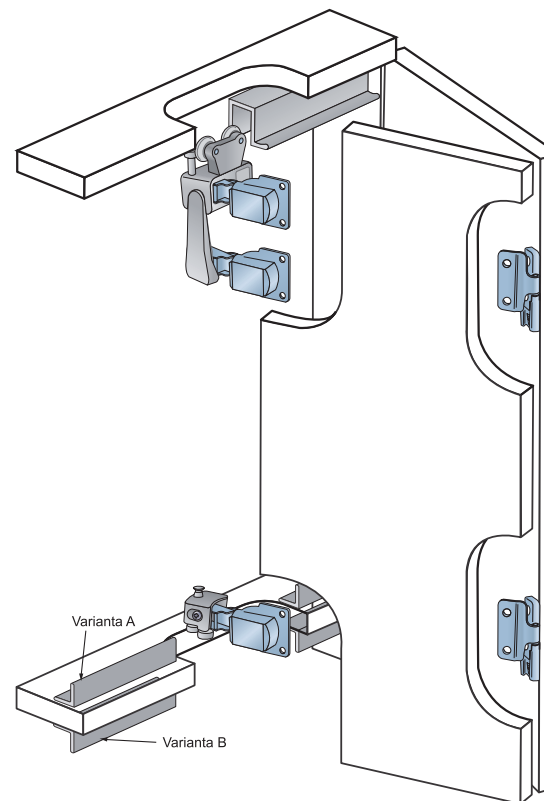
⑧.



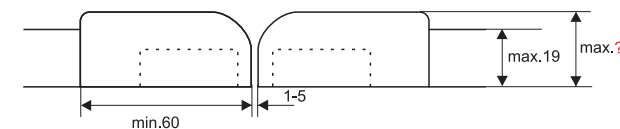
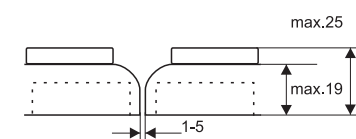
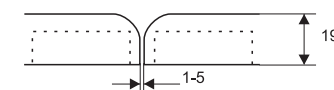
S25- kování pro skládací dveře

SALU Systems,s.r.o.
Žihla 992
739 91 Jablunkov
tel.: 558 326 377

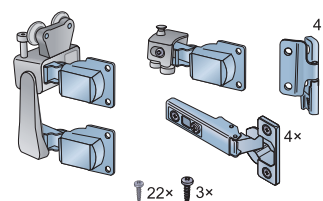
Max. výška: 2200mm
Max. šířka: 1000mm
Max. váha: 25kg



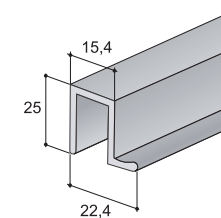
①.



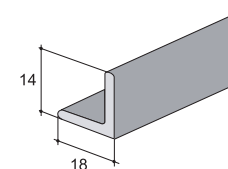
Sada S25



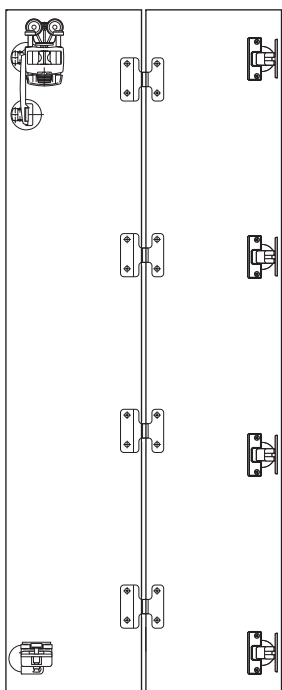
Profil S25 horní



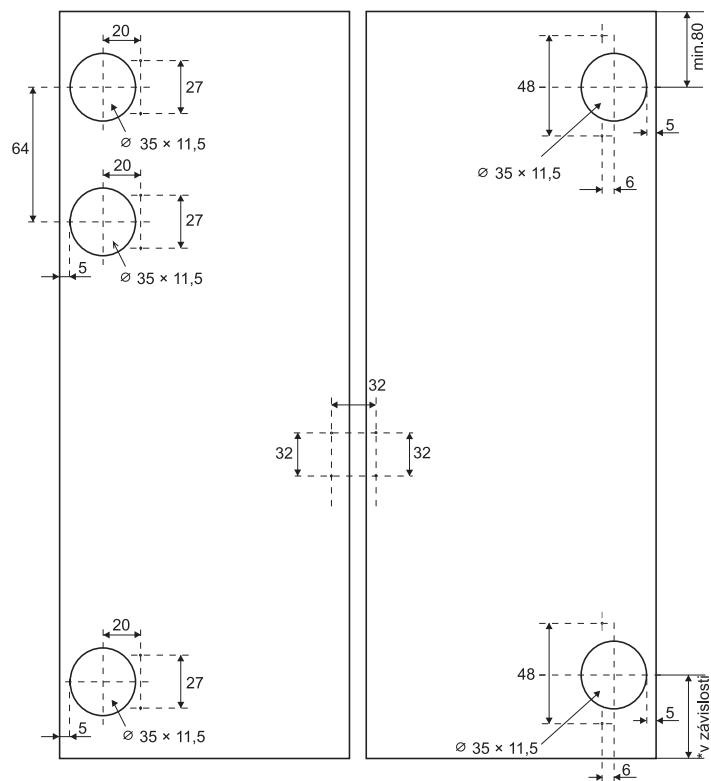
Profil S25 dolní



2.

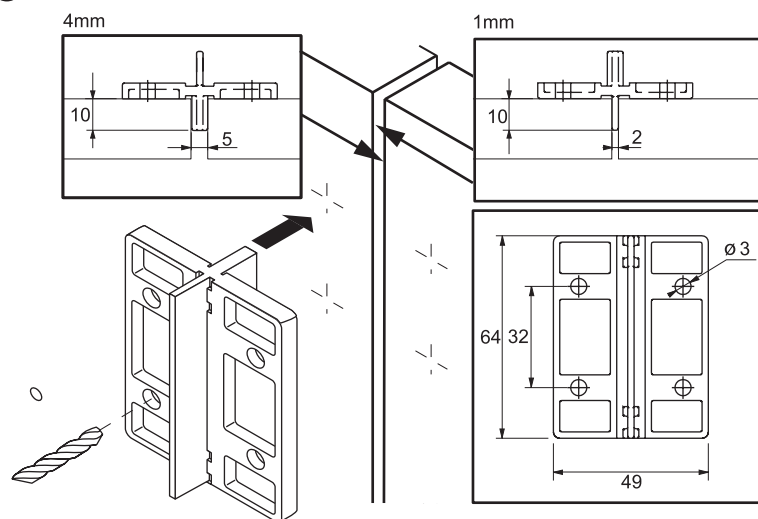


3.

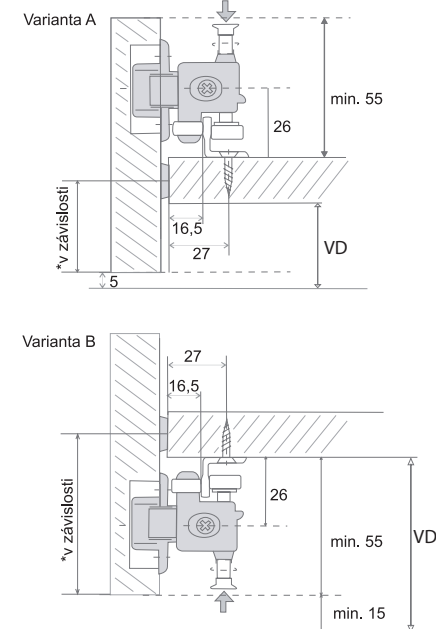
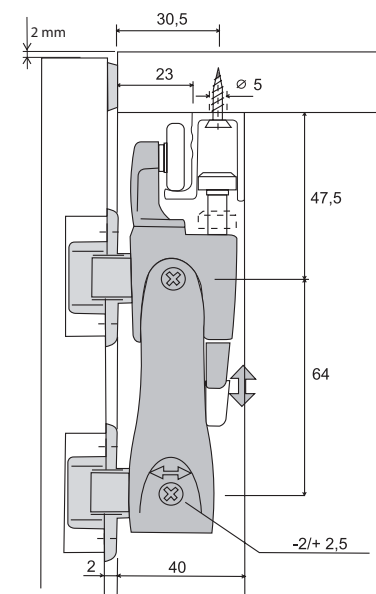


* vzdálenost závisí na variantě (A/B - umístění dna)

4.



5.



6.

