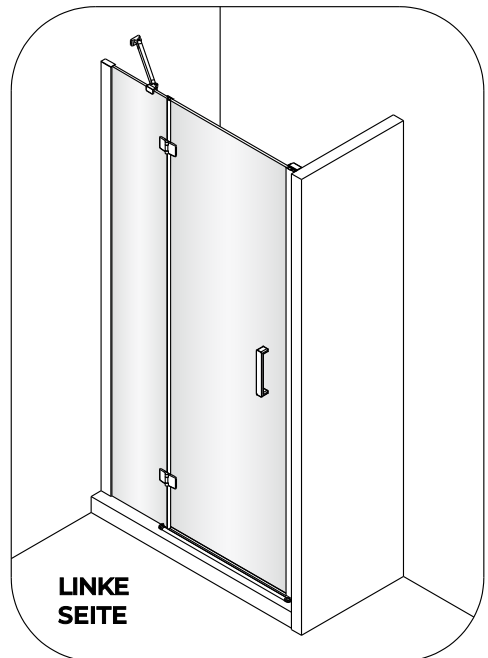
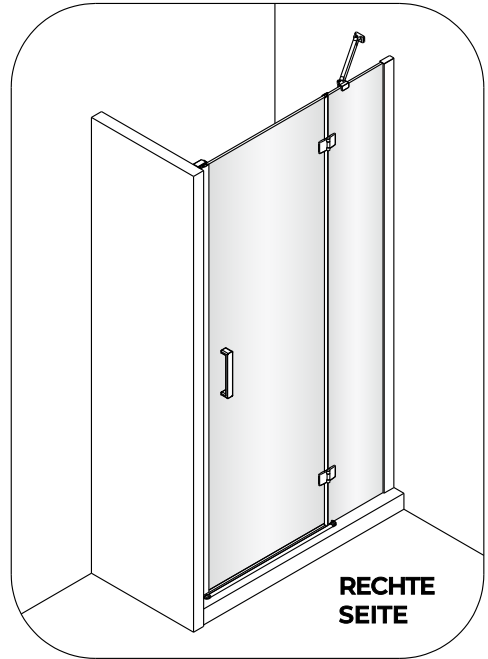
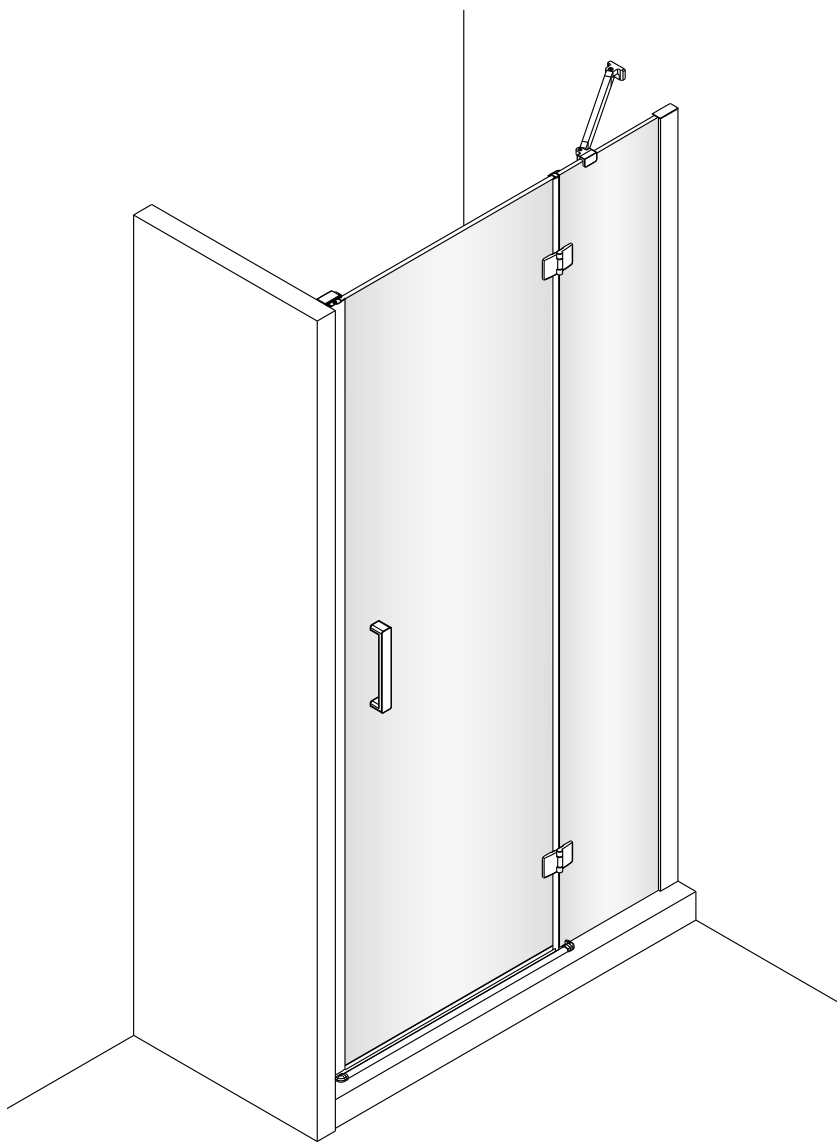
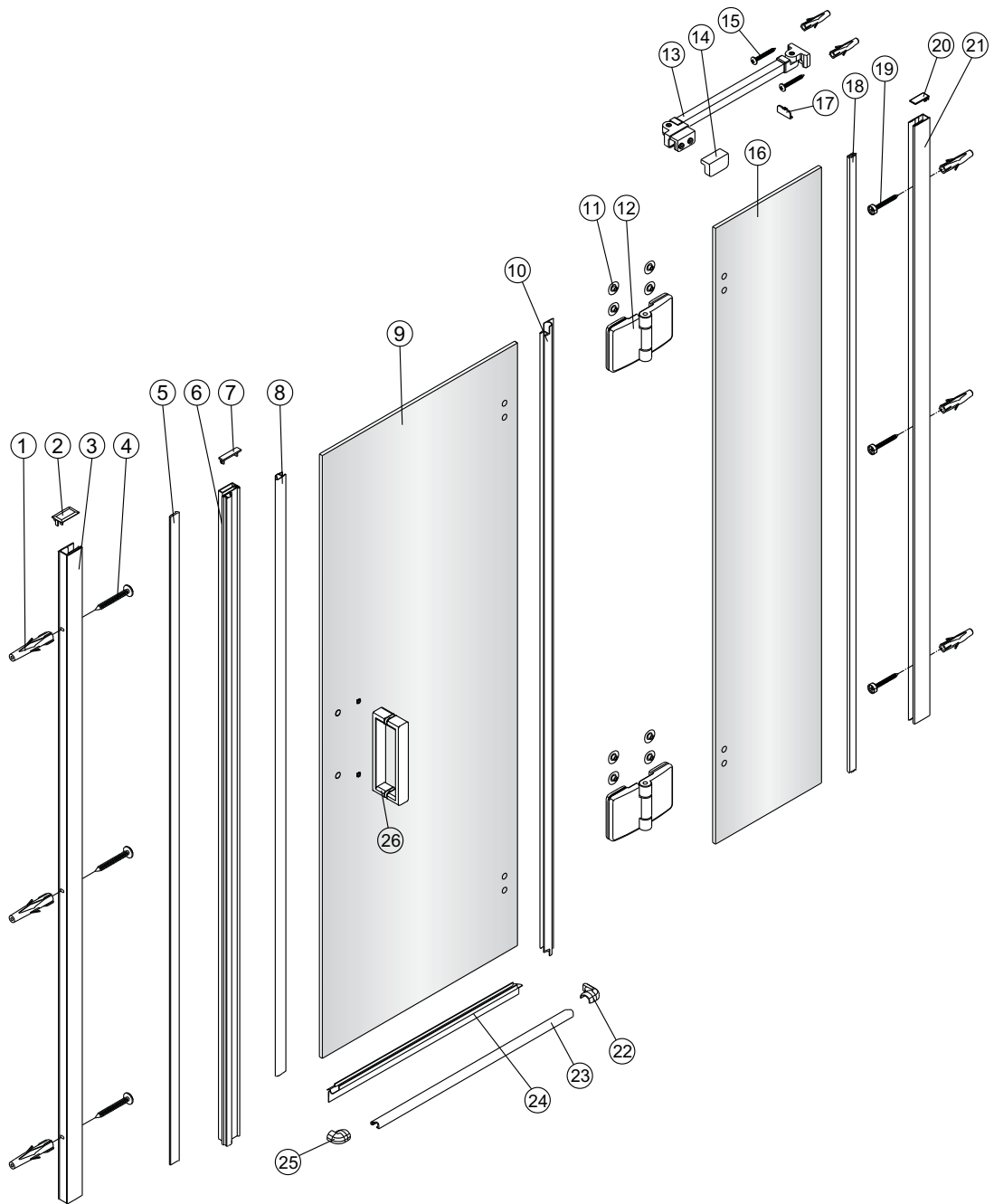




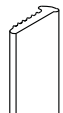
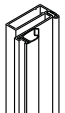


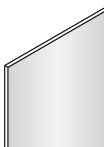



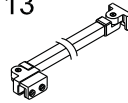


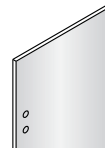

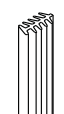




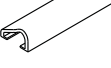


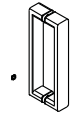






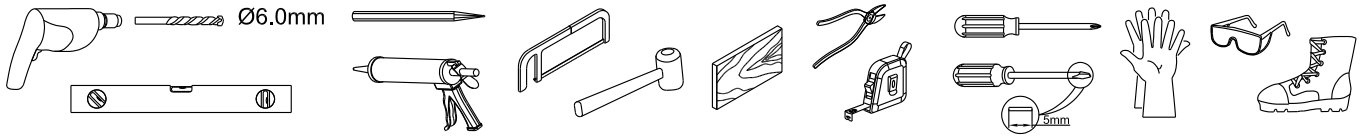
# OLTENS



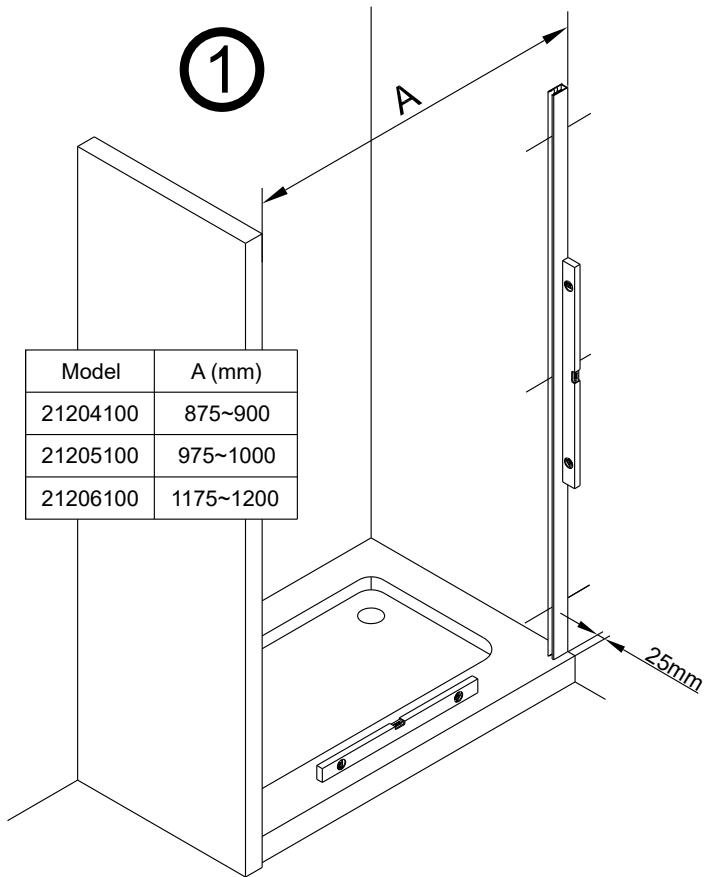
# Disa



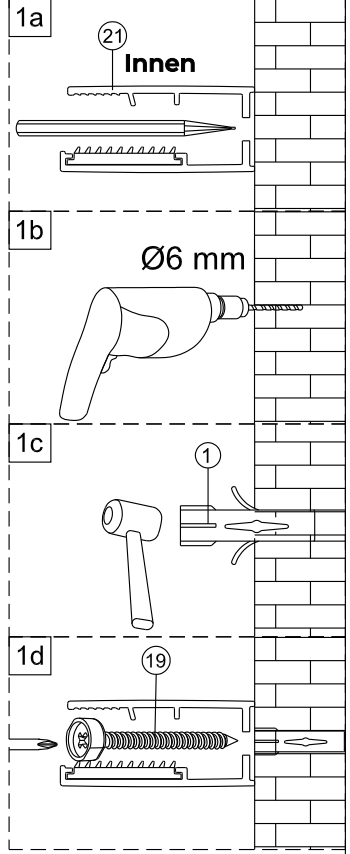
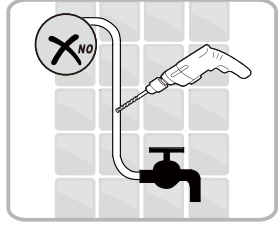
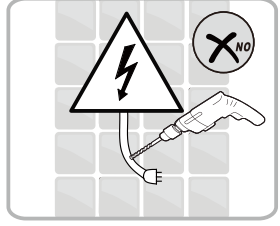
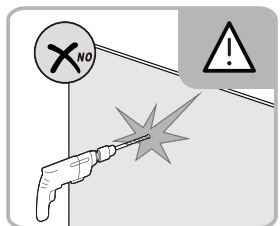
1  x8	2  x1	3  x1	4  ST4x40 x3	5  x1	6  x1	7  x1	8  x1	9  x1
10  x1	11  x8	12  x2	13  x1	14  x1	15  ST4x30 x2	16  x1	17  x1	18  x1
19  ST4x40 x3	20  x1	21  x1	22  x1	23  x1	24  x1	25  x1	26  x1	27  x1
28  x1	29  4mm x1	30  x1						



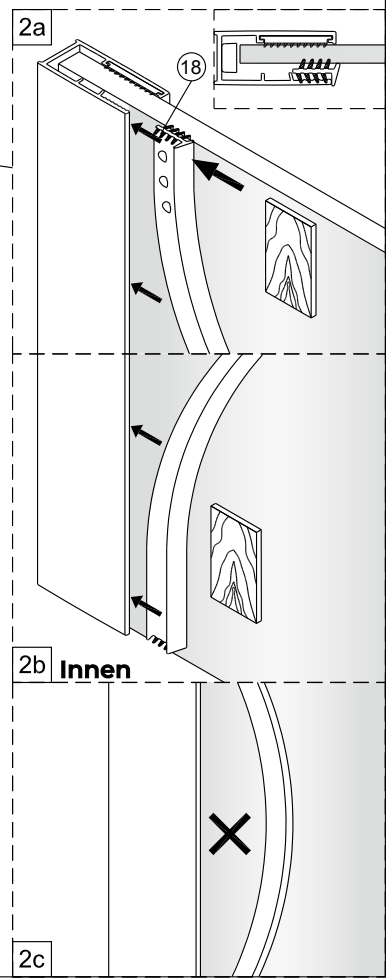
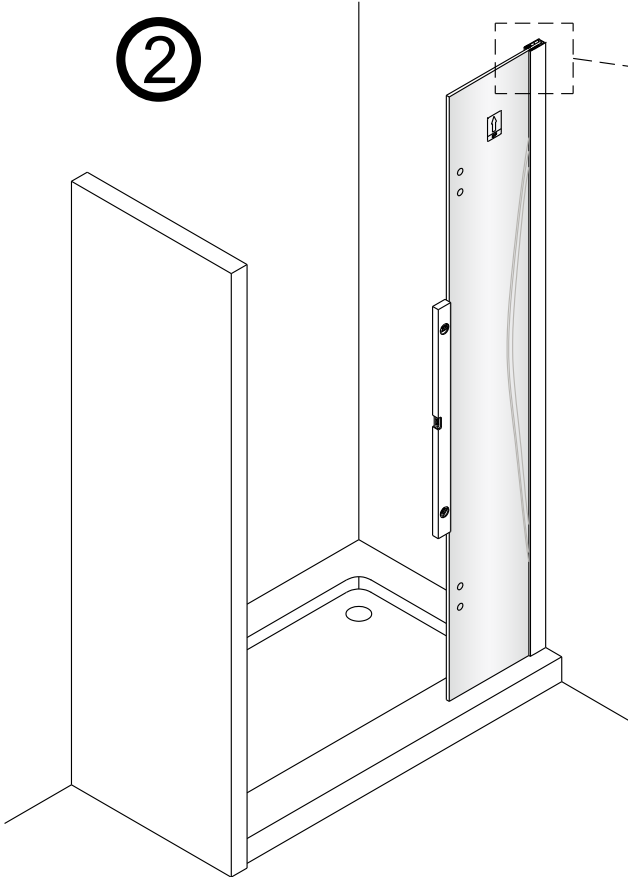
1

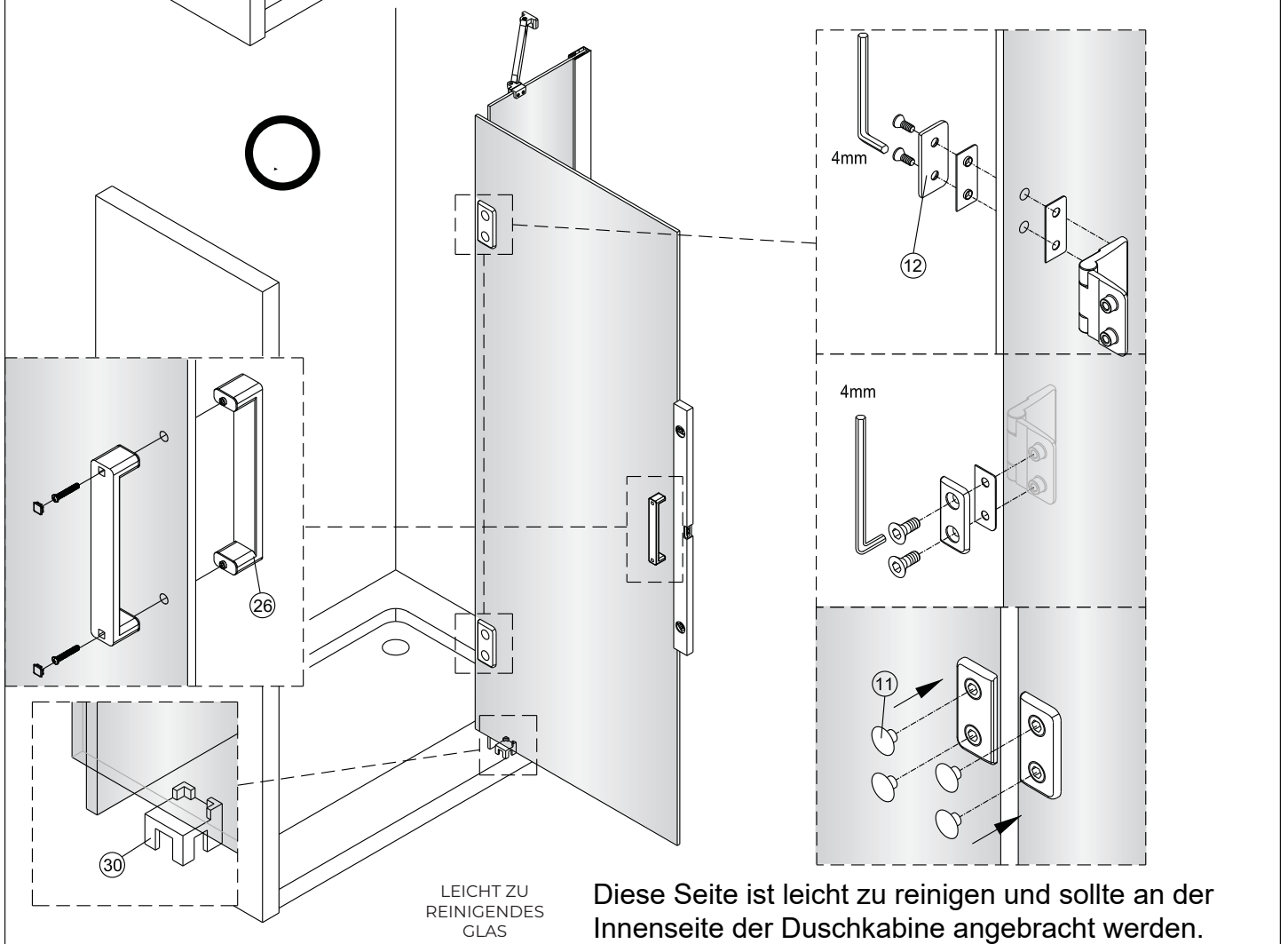
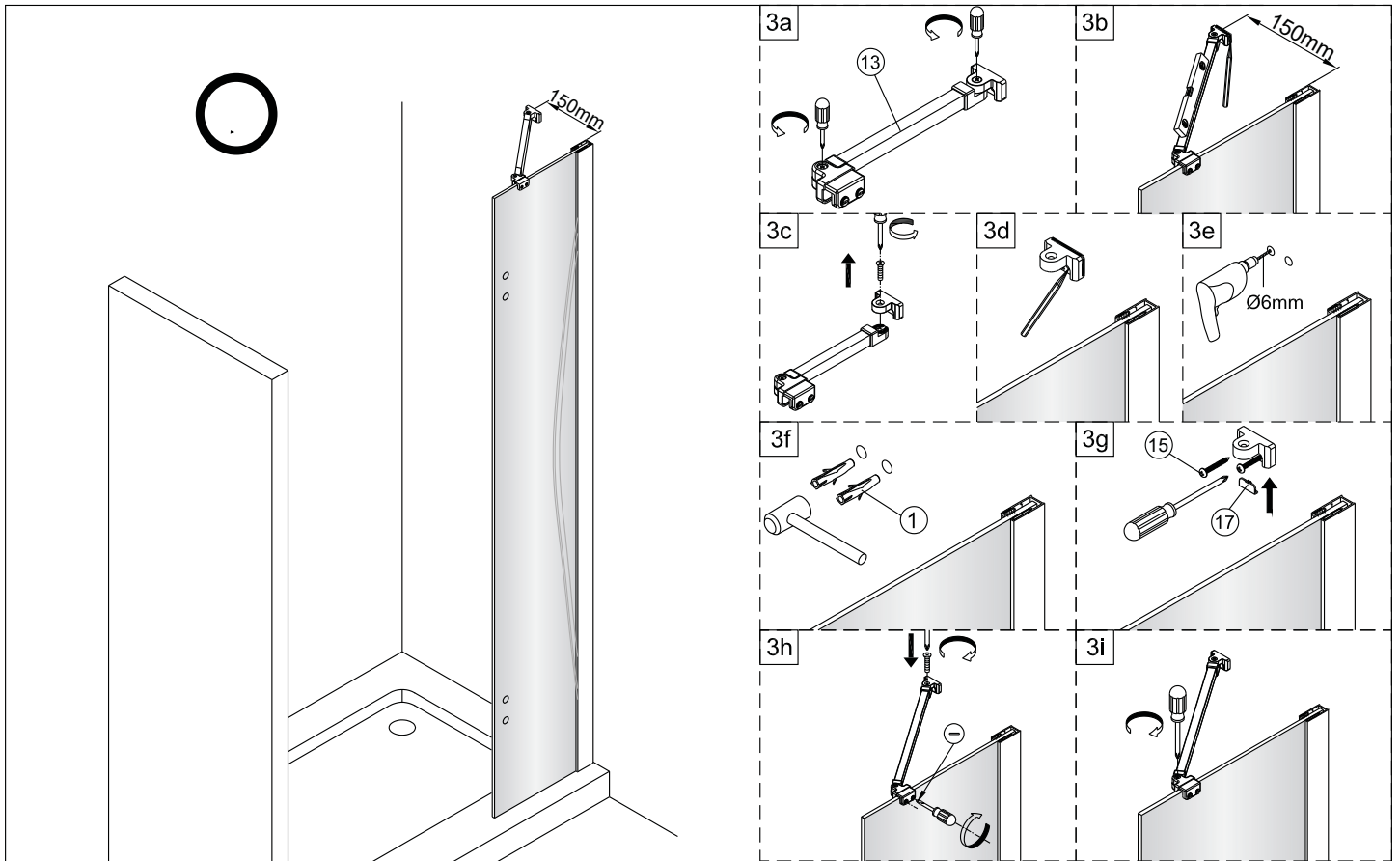


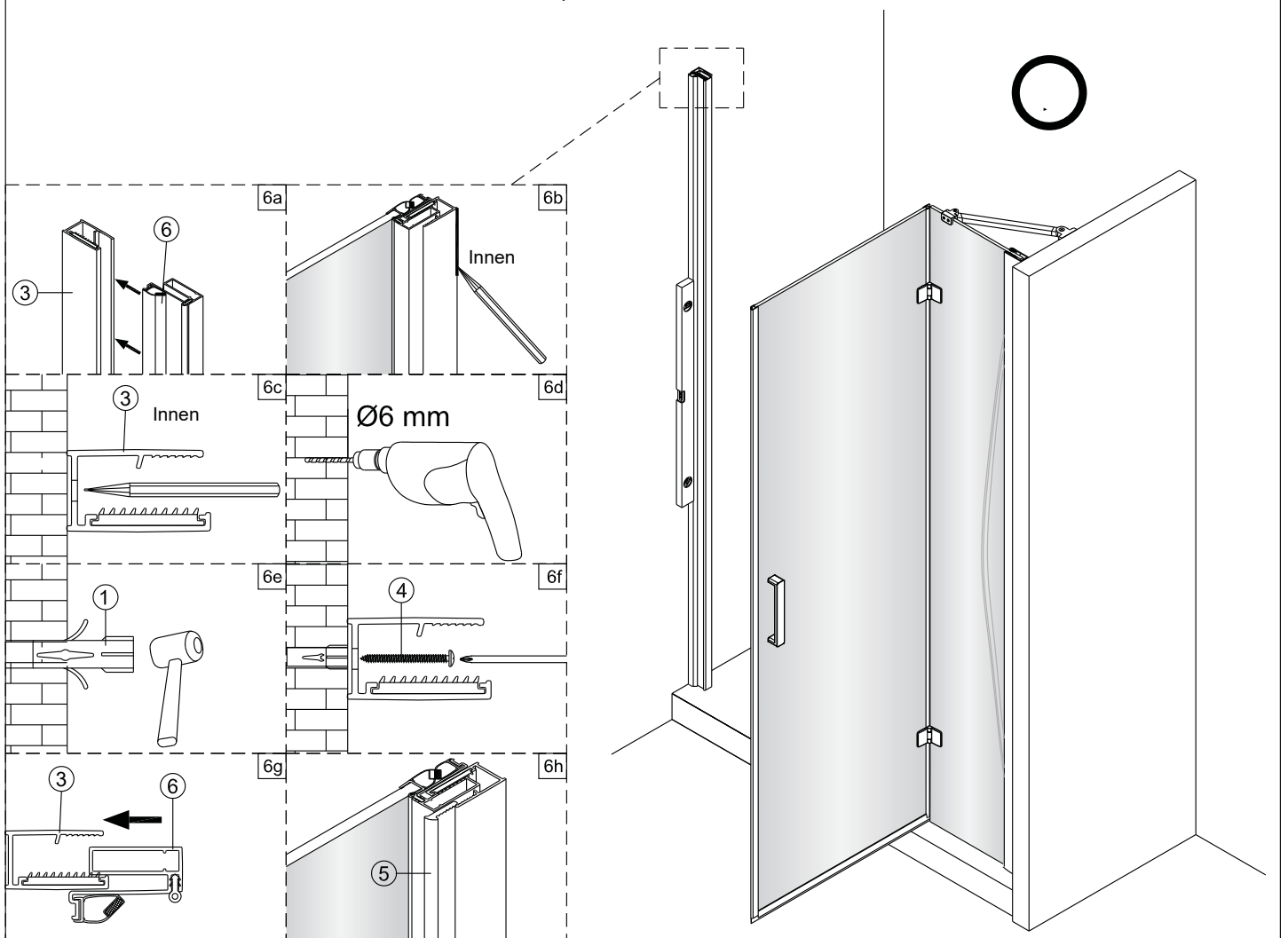
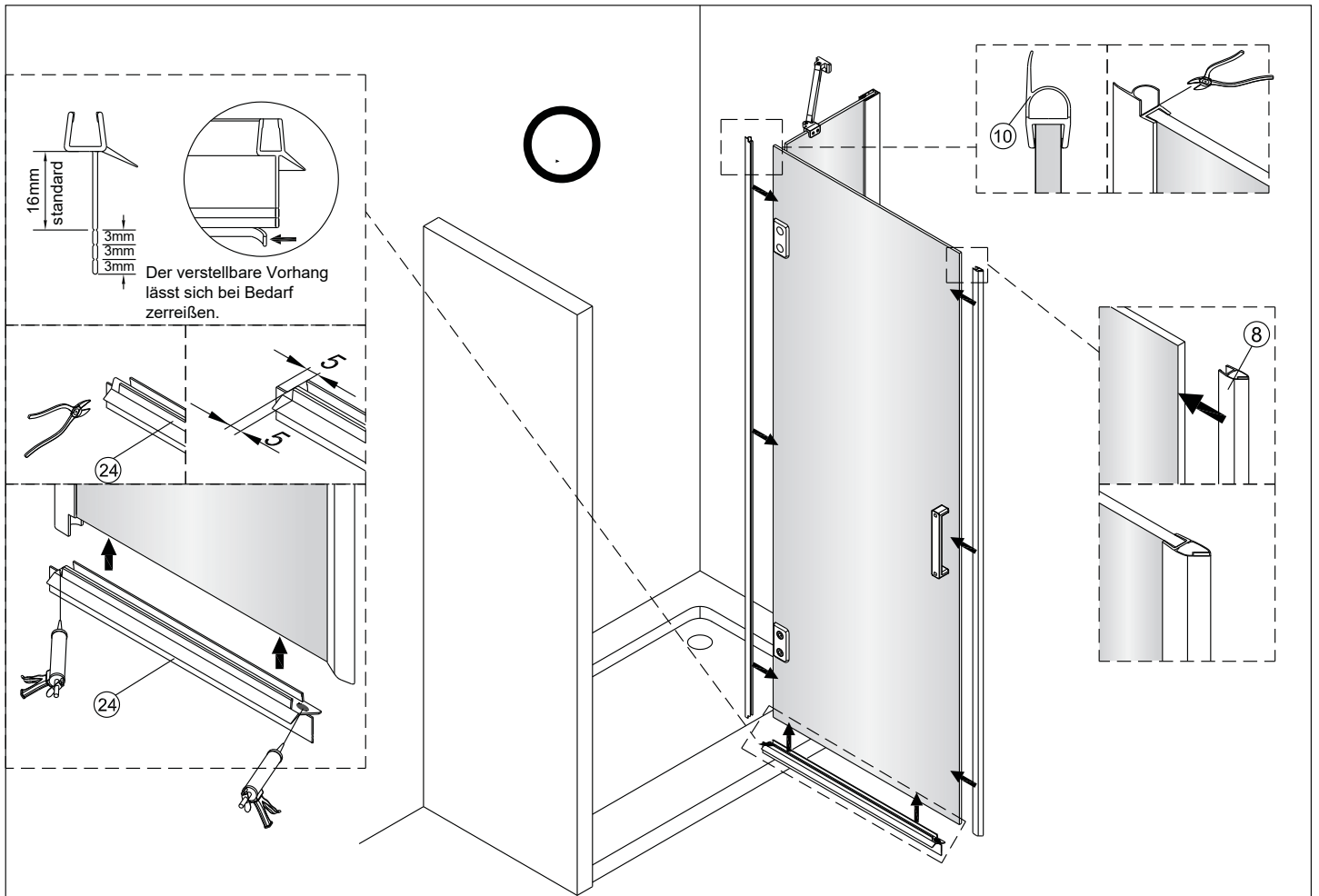
Model	A (mm)
21204100	875~900
21205100	975~1000
21206100	1175~1200

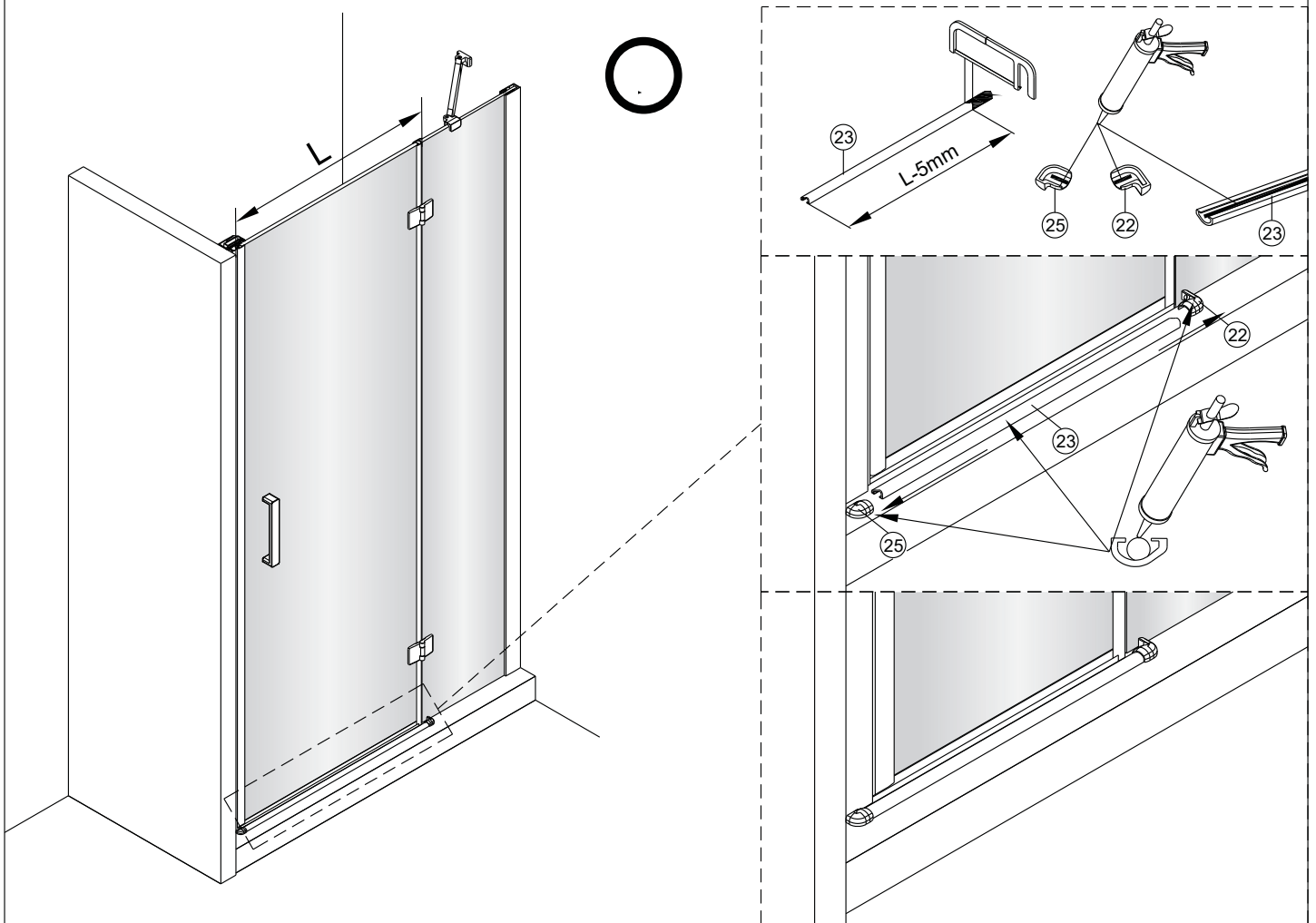
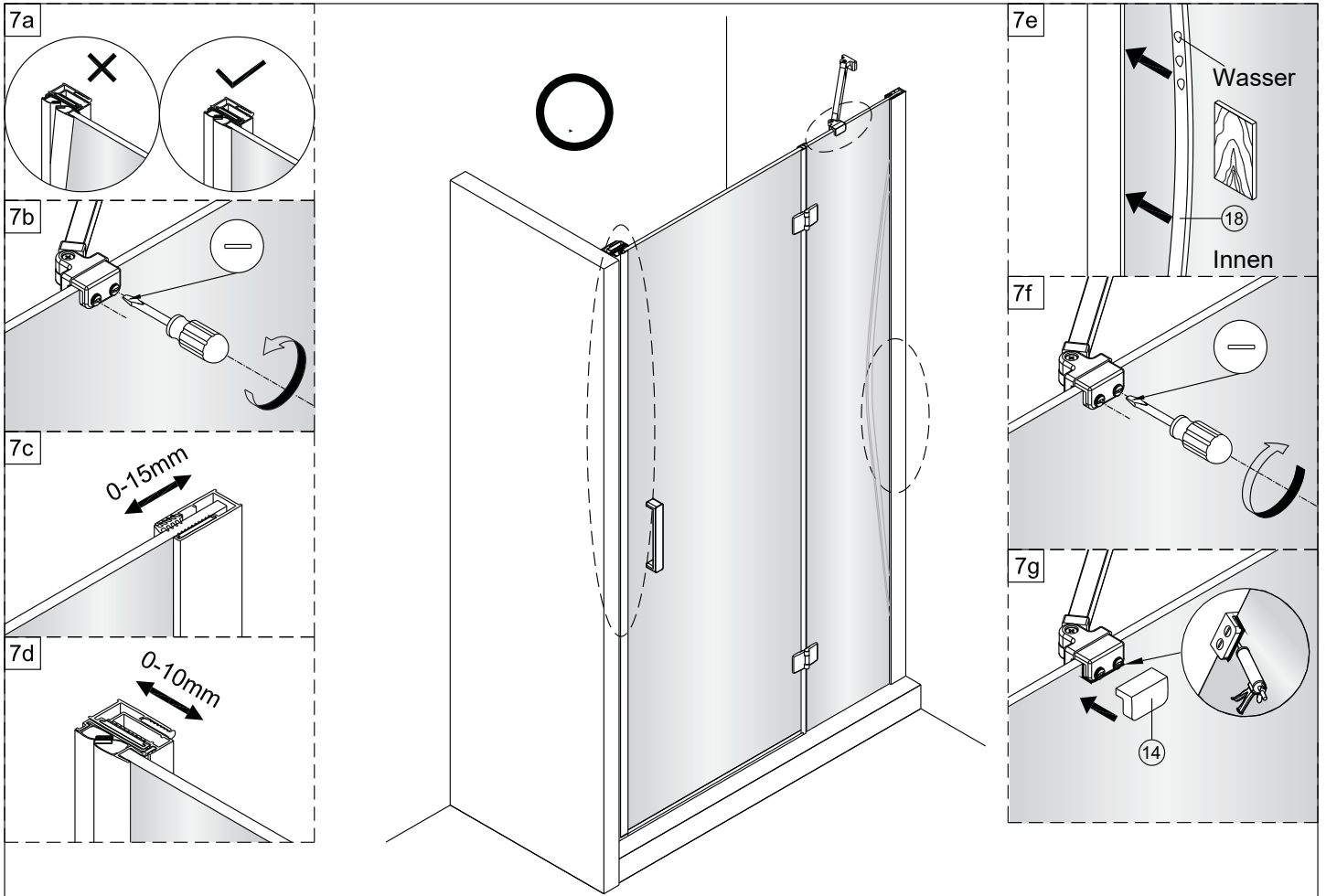


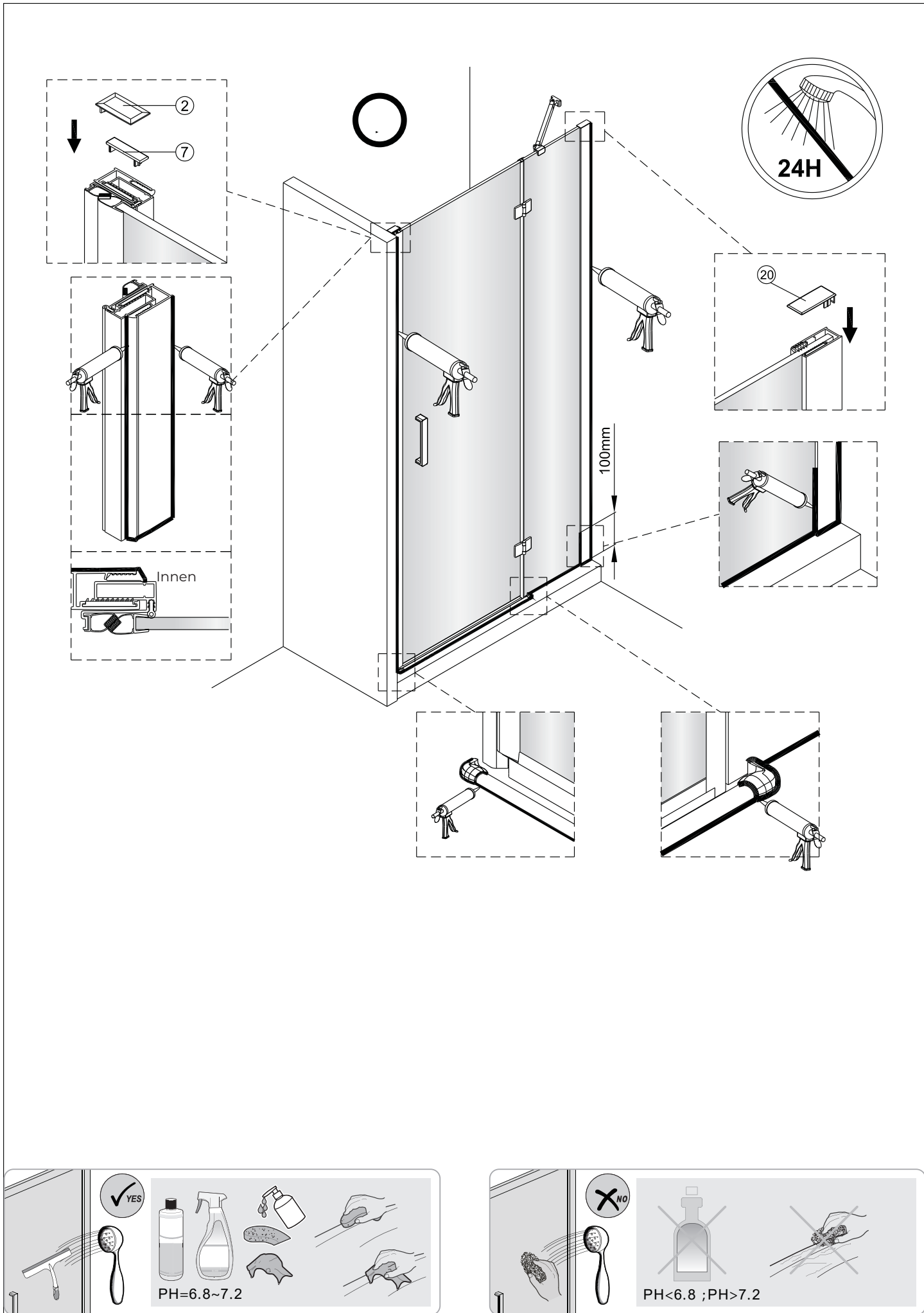
2











24H

Innen

100mm

PH=6.8~7.2

PH<6.8 ; PH>7.2