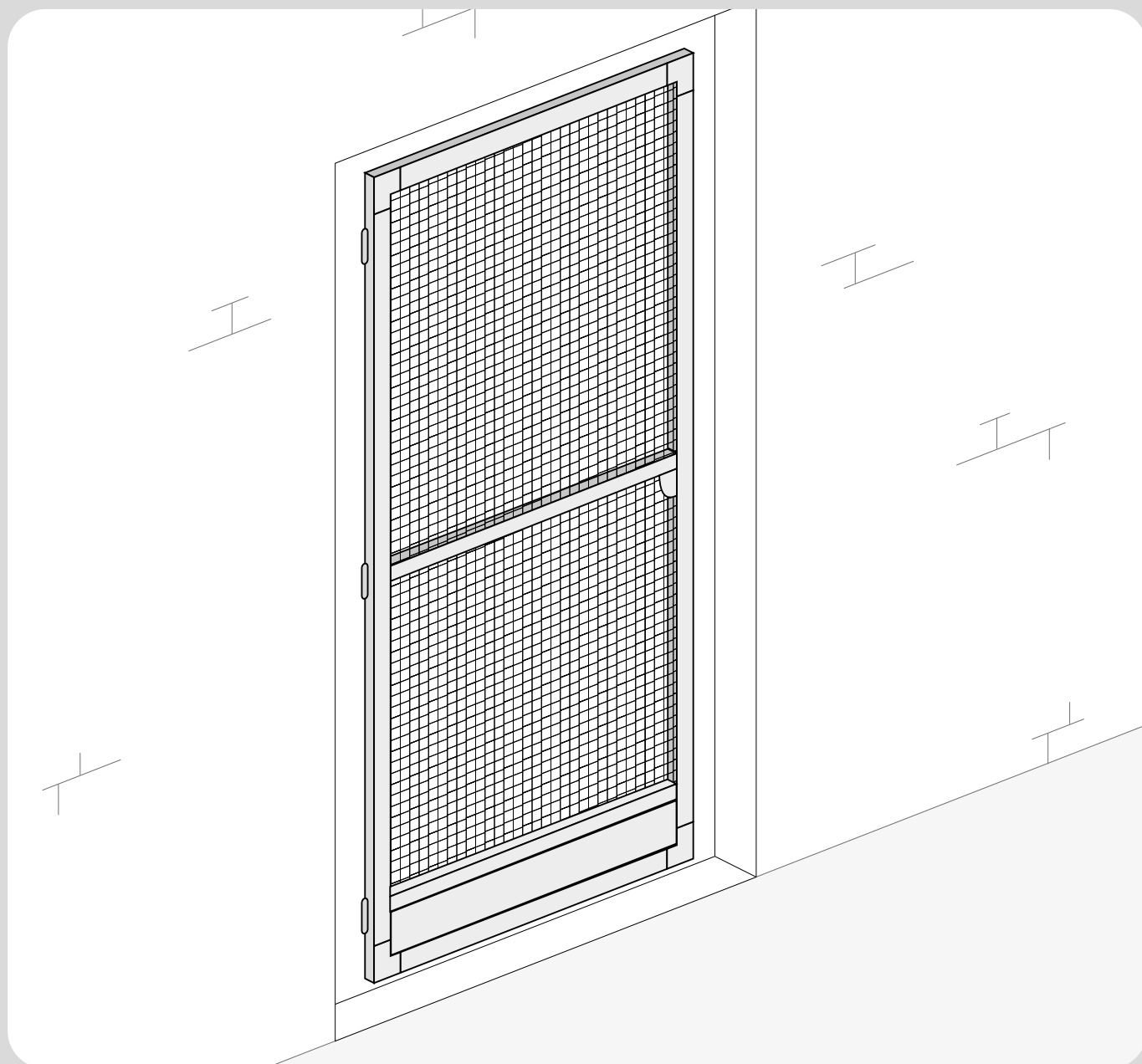
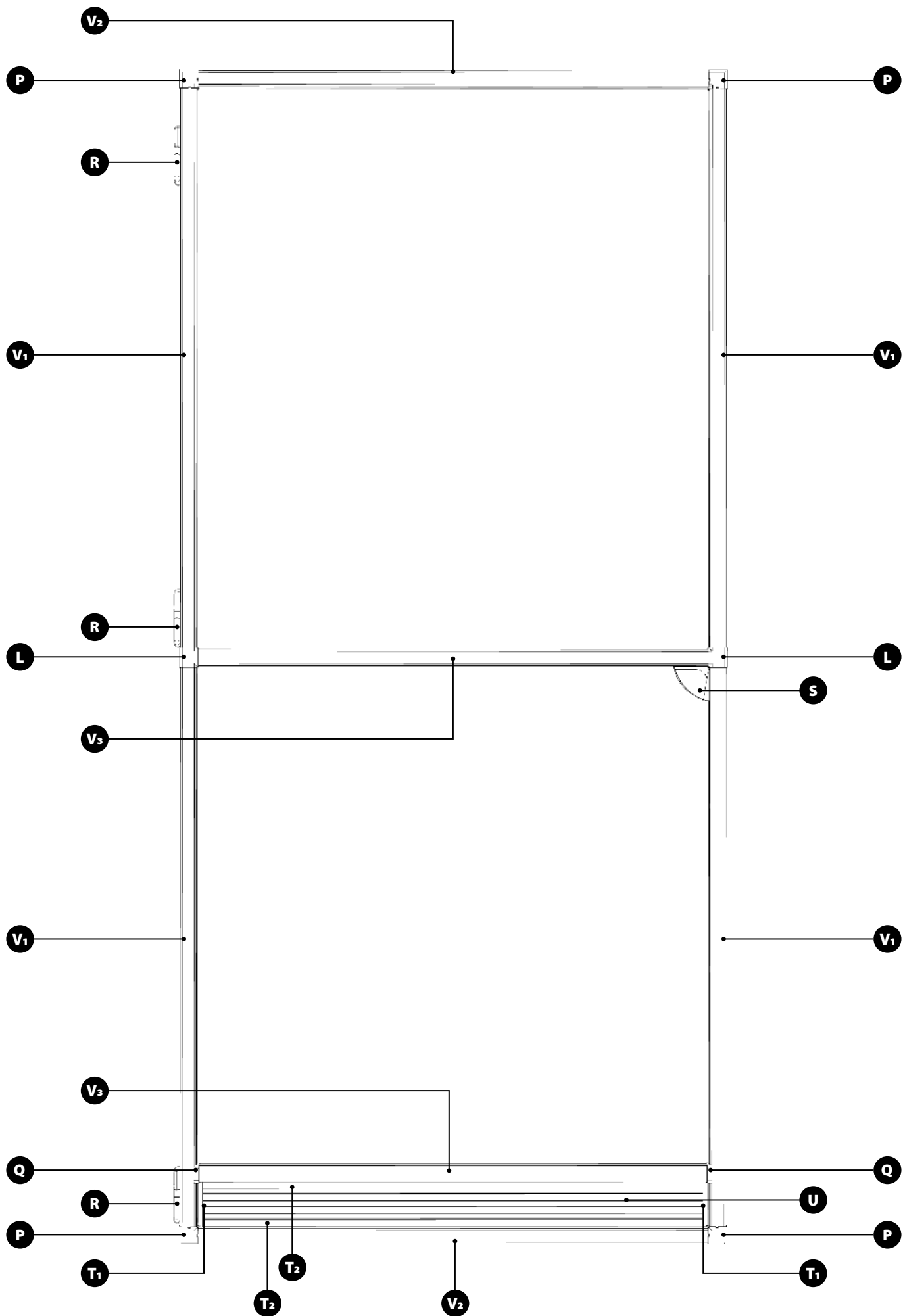
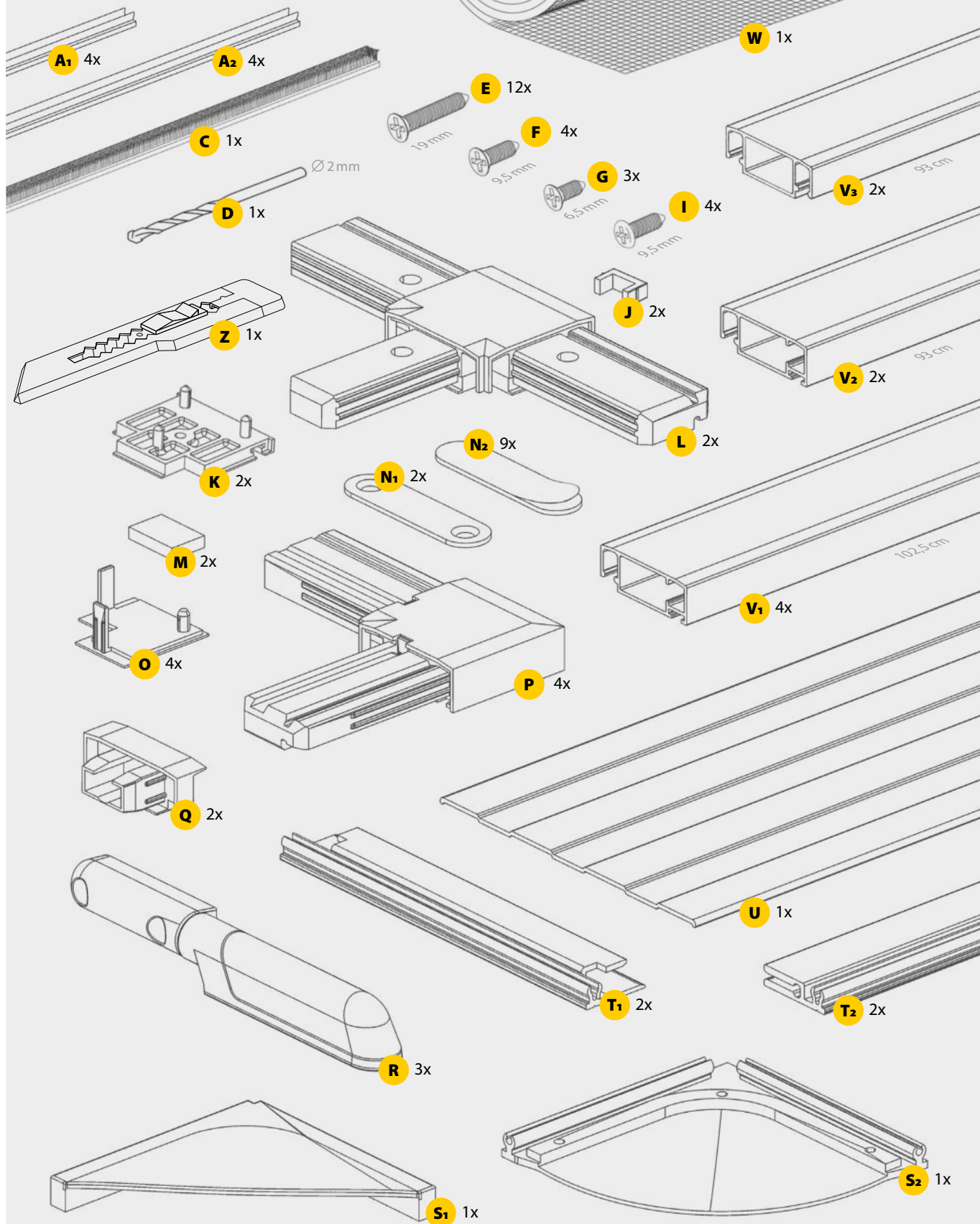
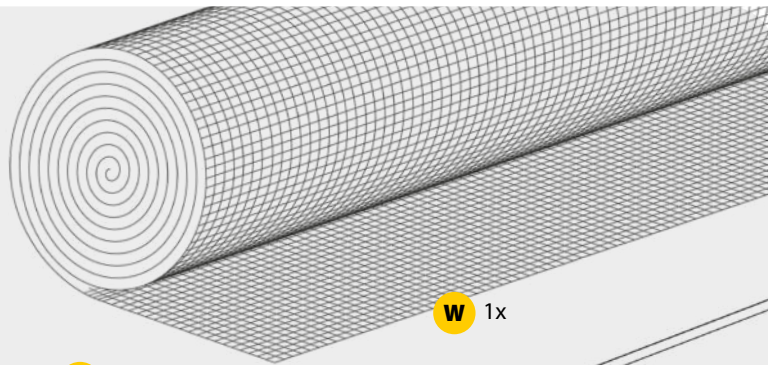
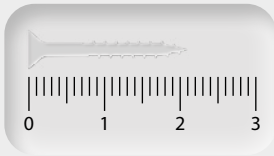


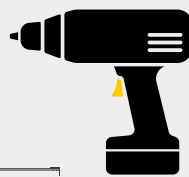
INSECTSYSTEM PREMIUM

70093, 70094, 70095, 70096

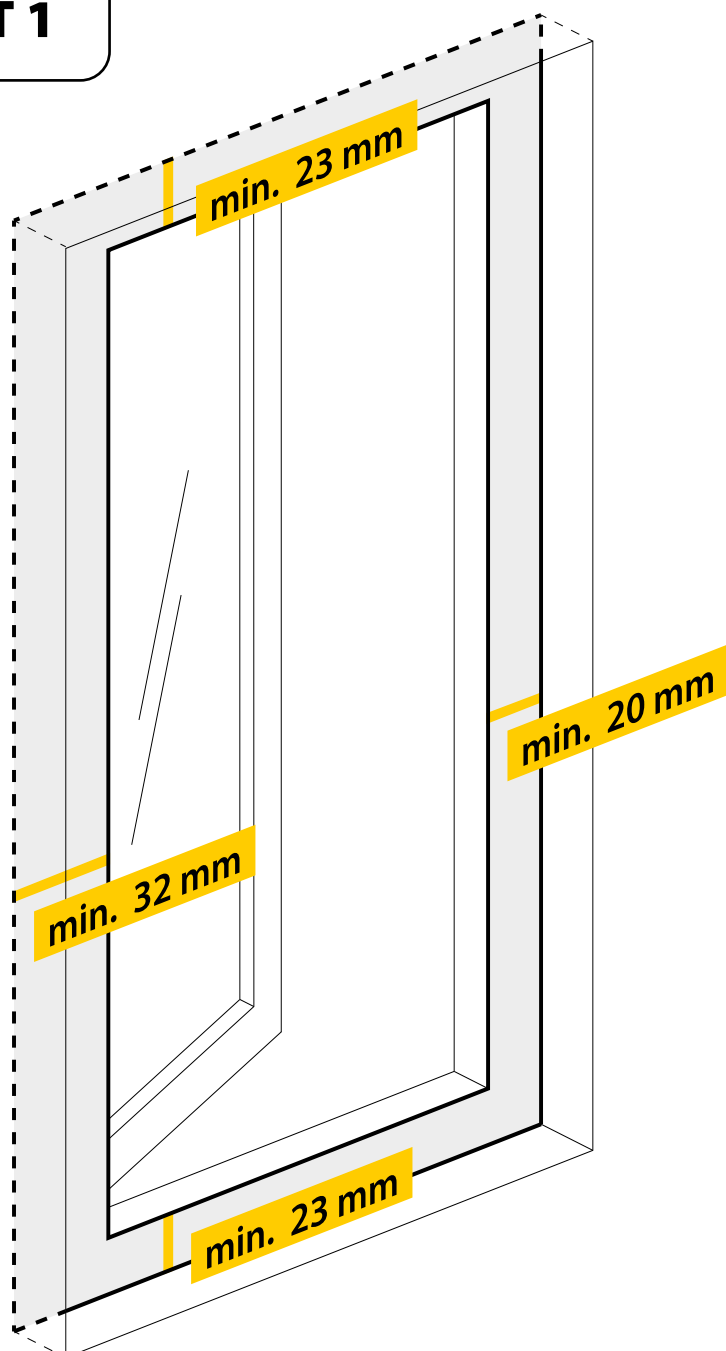


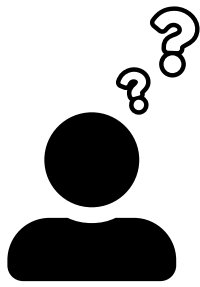






OPT 1

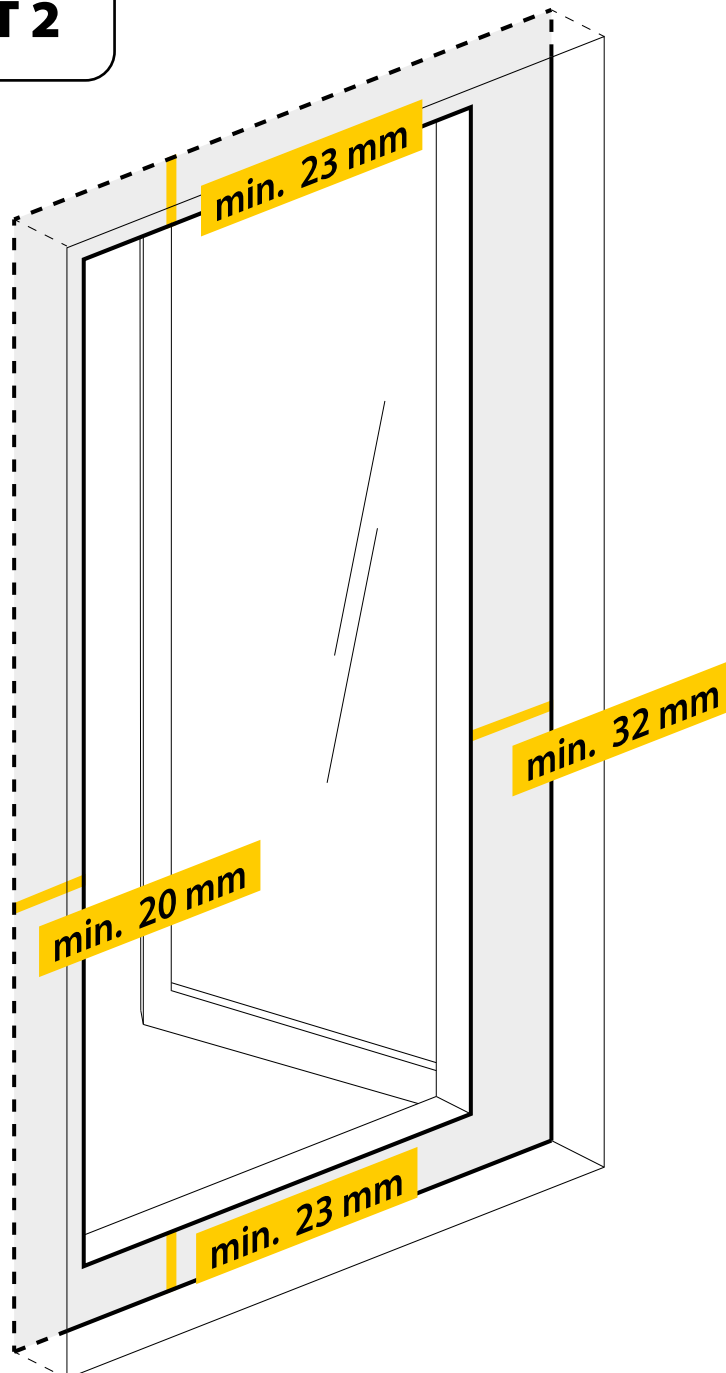




www.youtube.com/asmedien



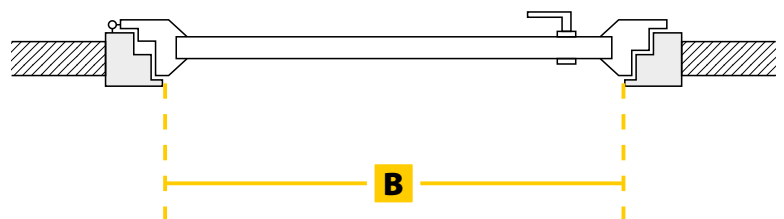
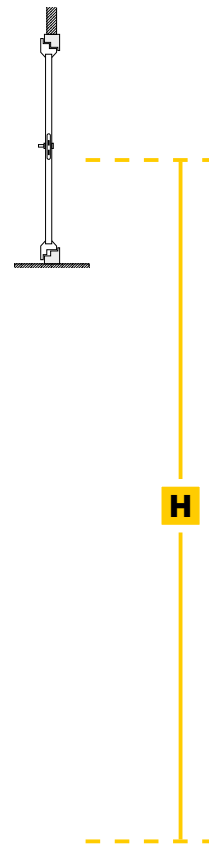
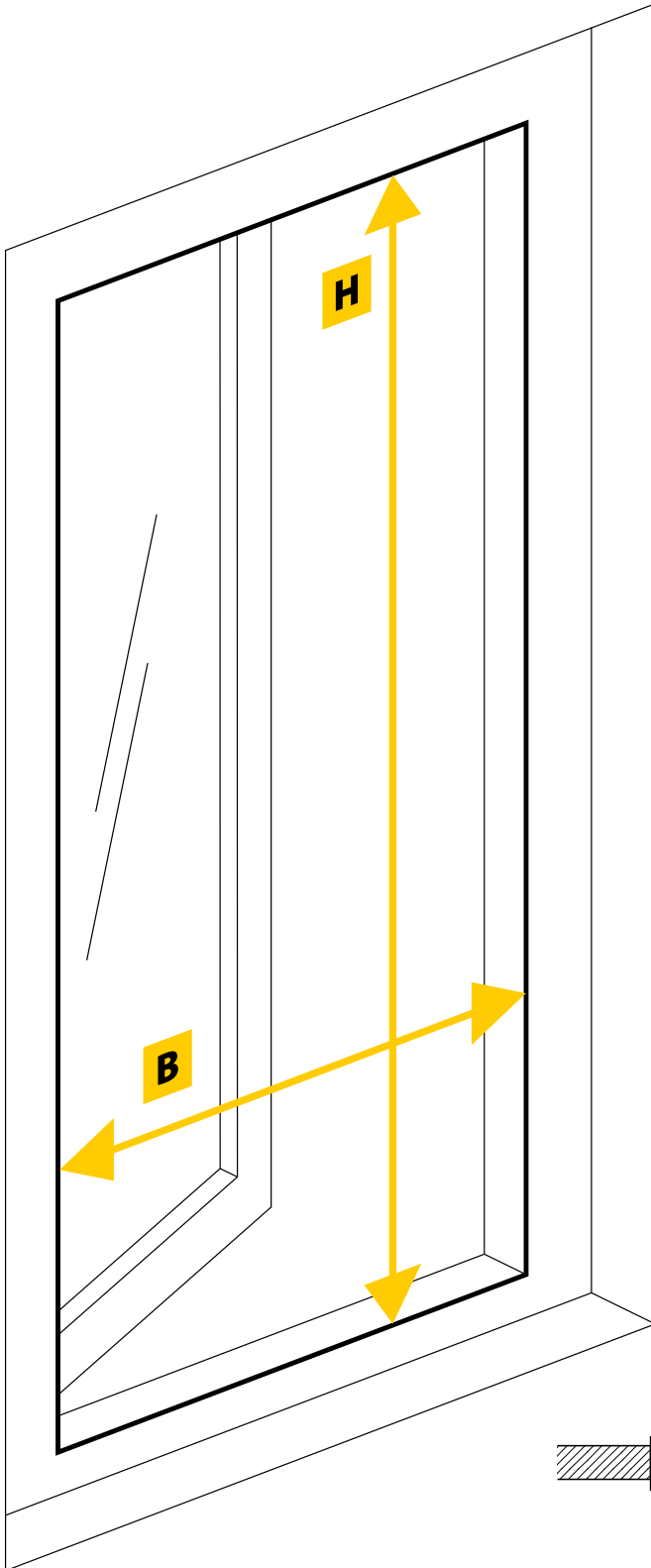
OPT 2





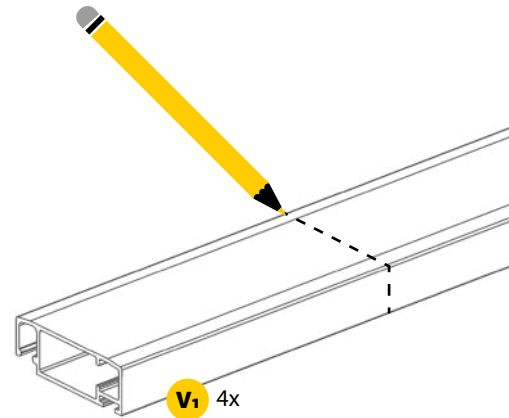
B = _____ cm

H = _____ cm

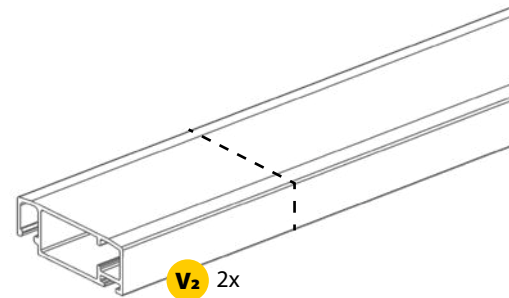




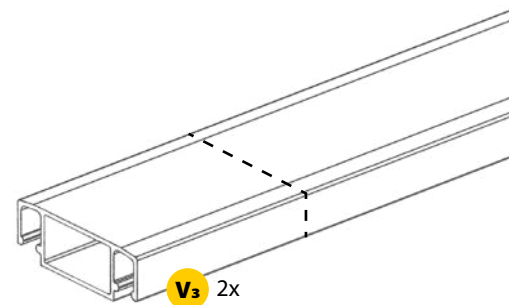
$$V_1 = (H - 6,0 \text{ cm}) : 2 = \underline{\hspace{2cm}} \text{ cm}$$



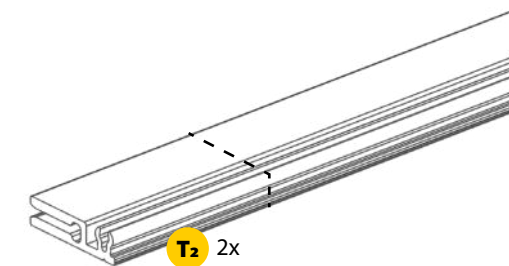
$$V_2 = B - 3,0 \text{ cm} = \underline{\hspace{2cm}} \text{ cm}$$



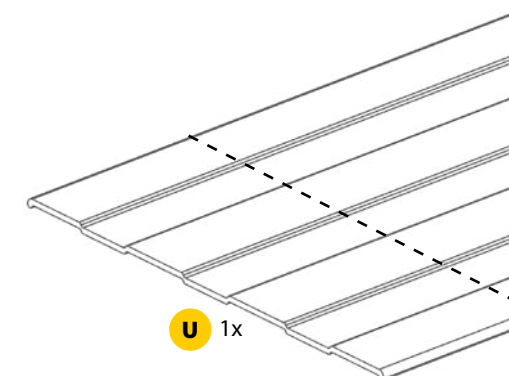
$$V_3 = B - 3,0 \text{ cm} = \underline{\hspace{2cm}} \text{ cm}$$

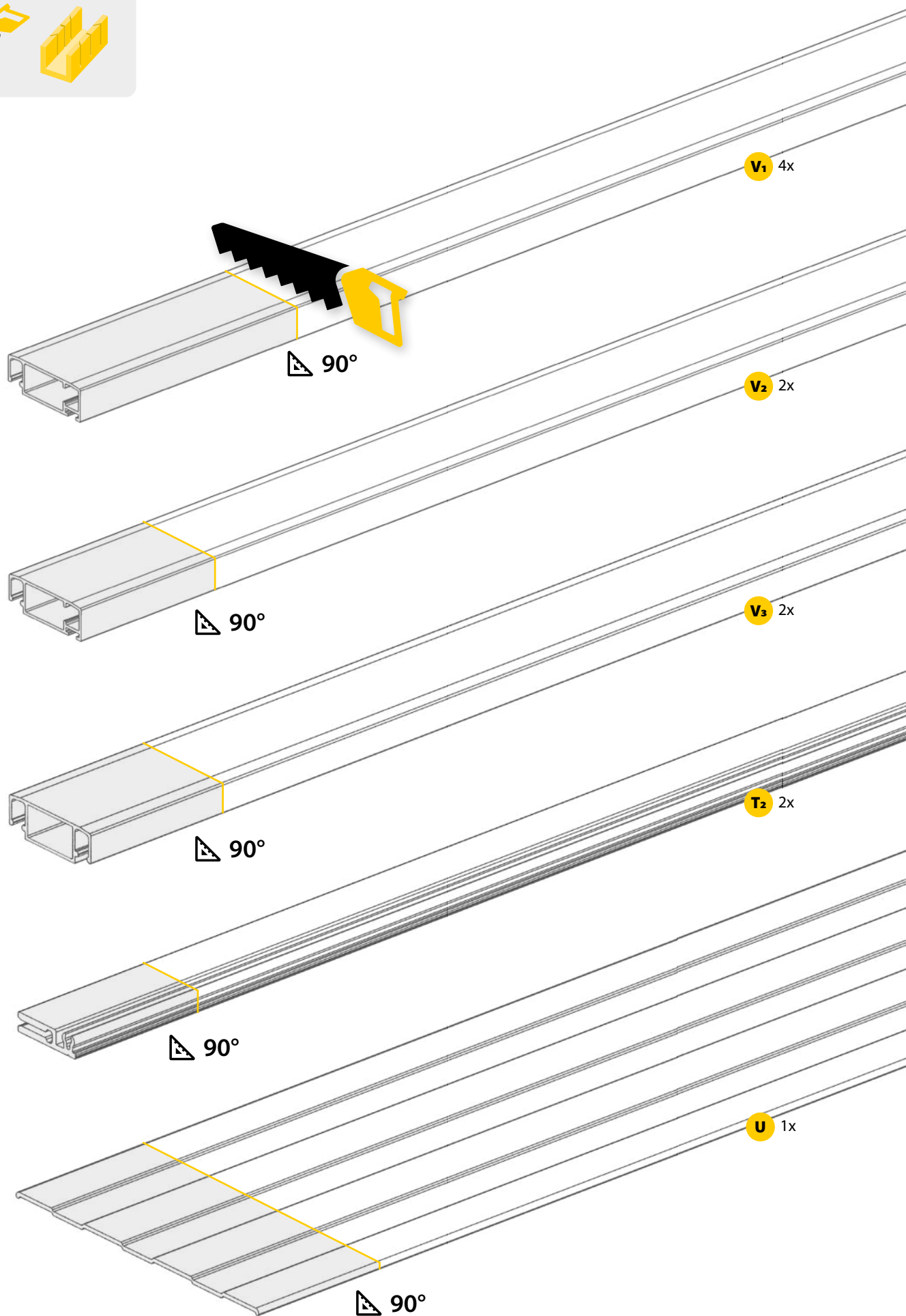
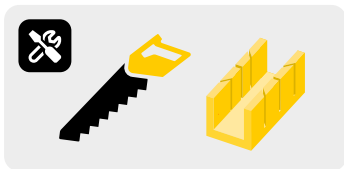


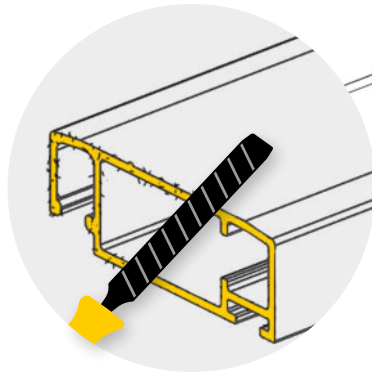
$$T_2 = B - 4,8 \text{ cm} = \underline{\hspace{2cm}} \text{ cm}$$



$$U = B - 3,0 \text{ cm} = \underline{\hspace{2cm}} \text{ cm}$$







V₁ 4x

V₂ 2x

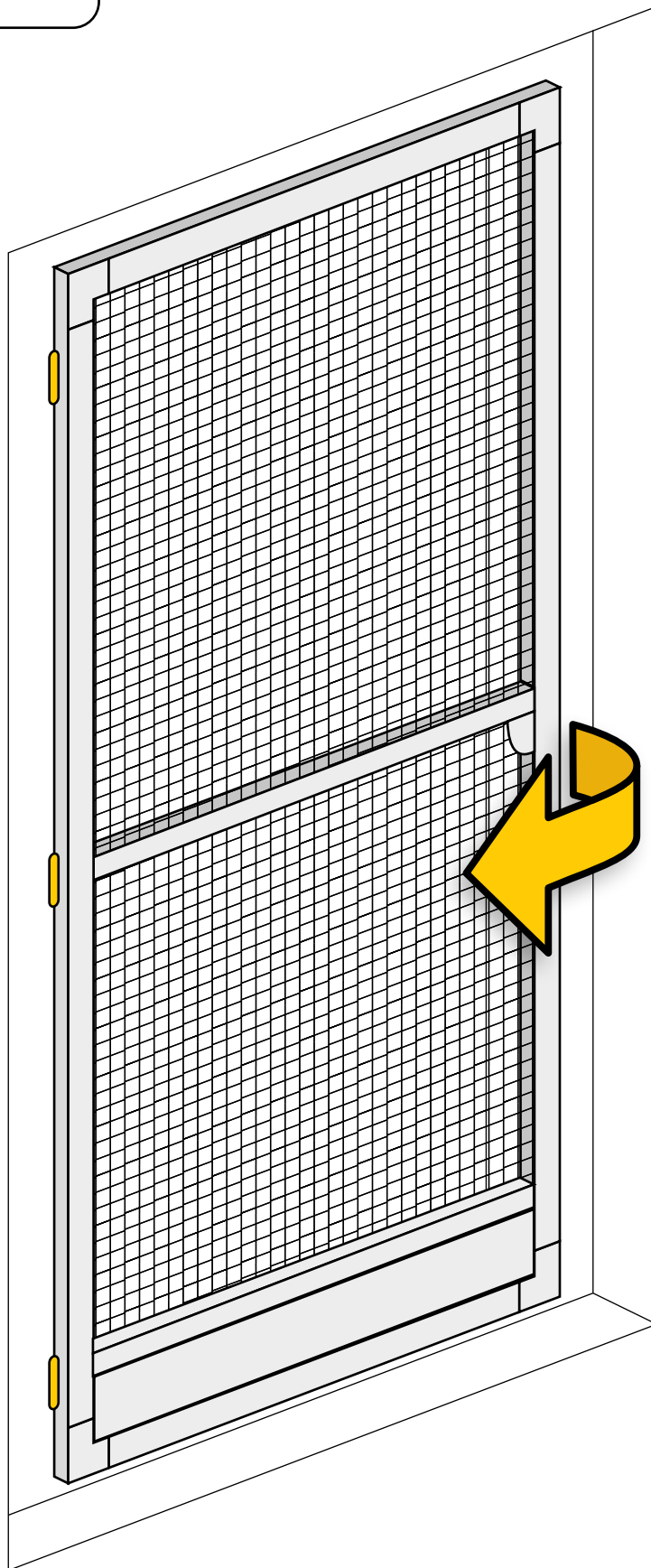
V₃ 2x

T₂ 2x

U 1x

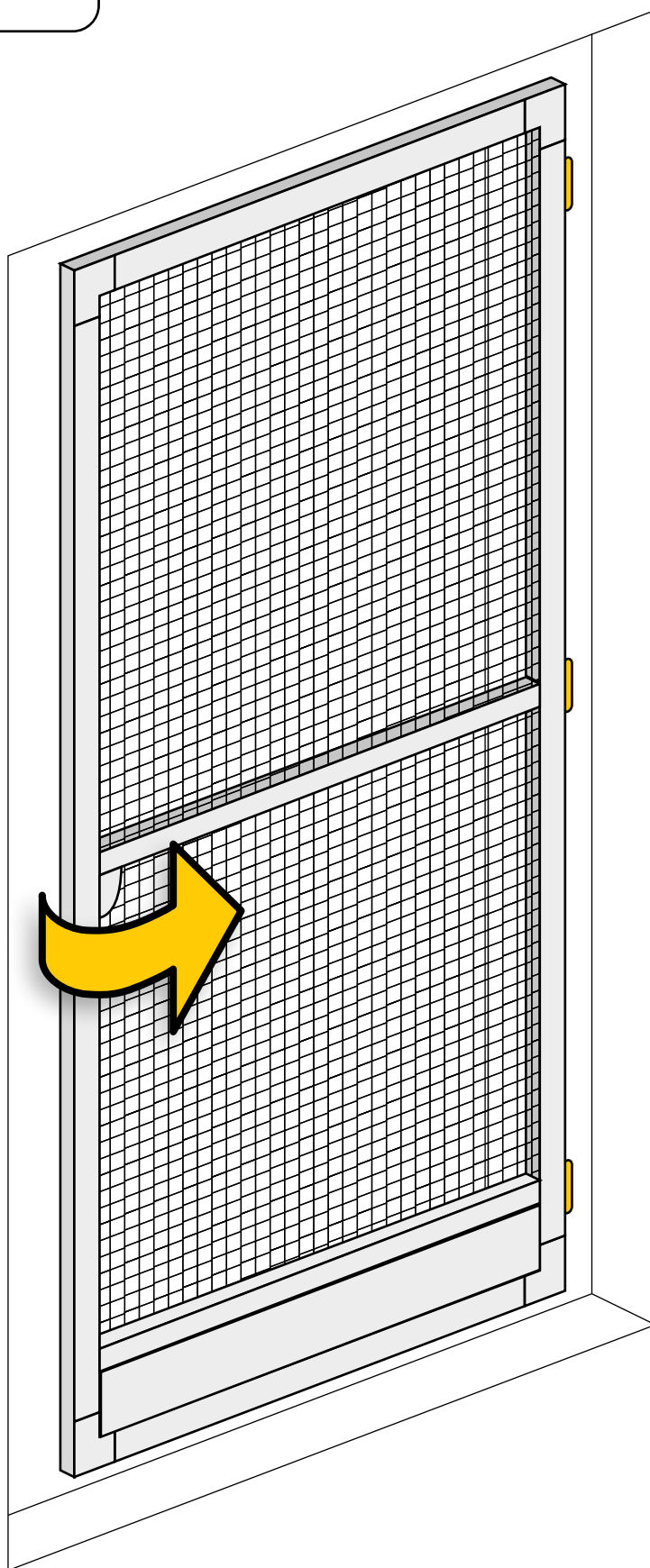


OPT 1

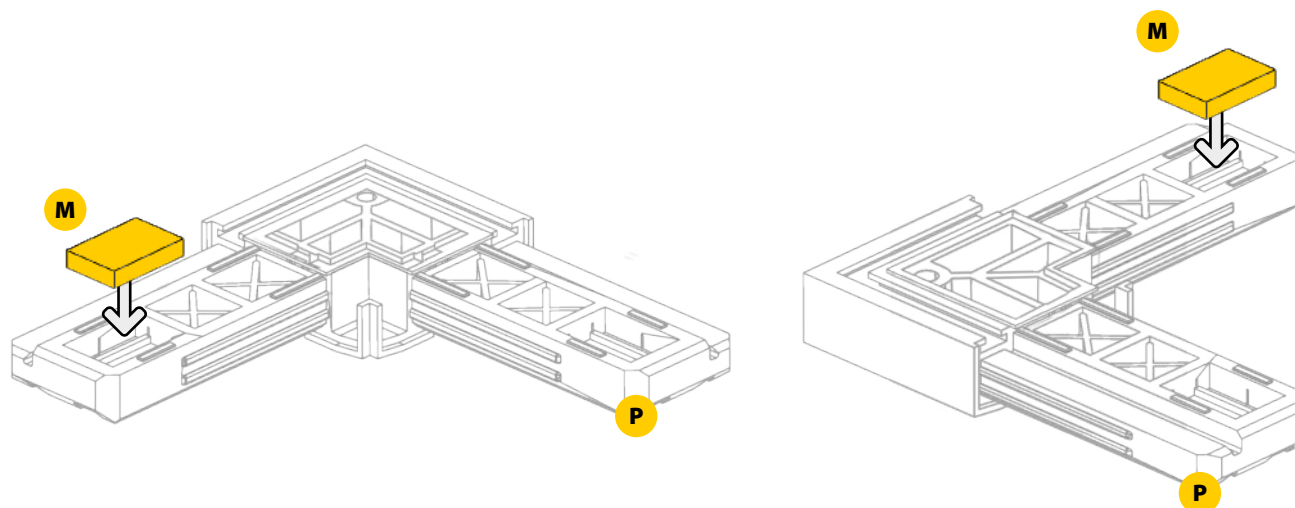




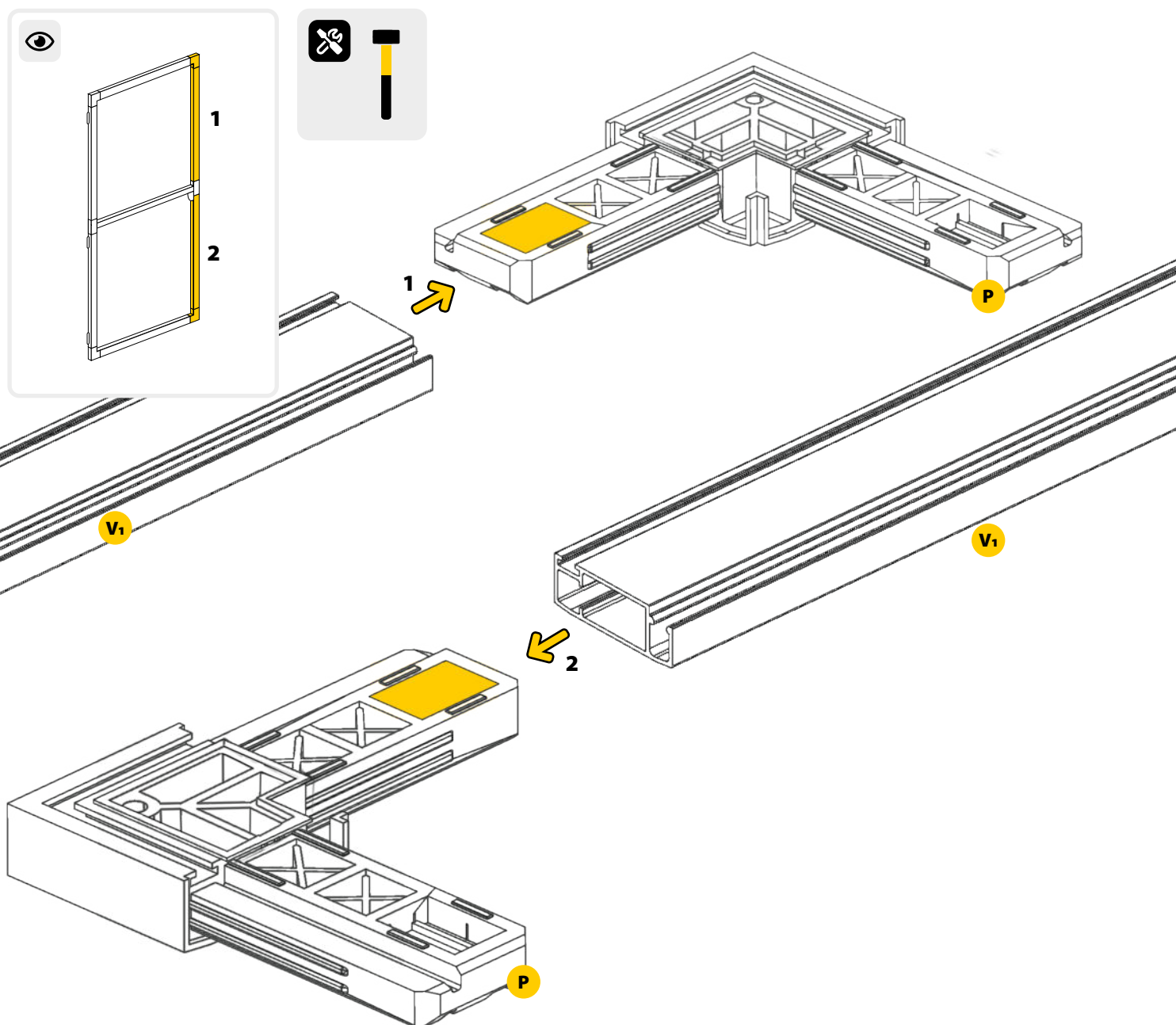
OPT 2



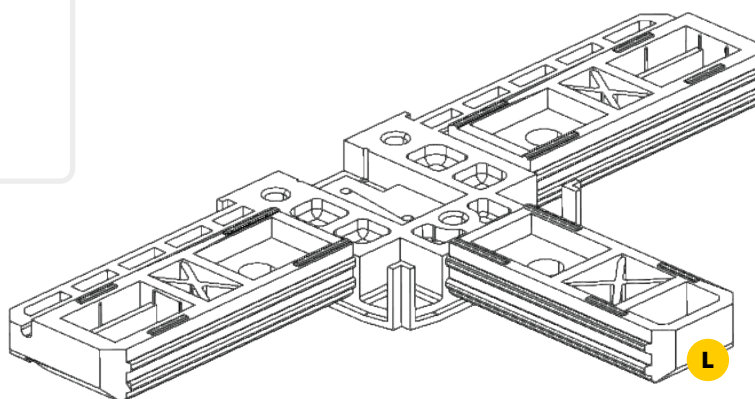
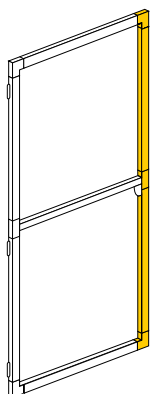
5 OPT 1



6 OPT 1



7 OPT 1

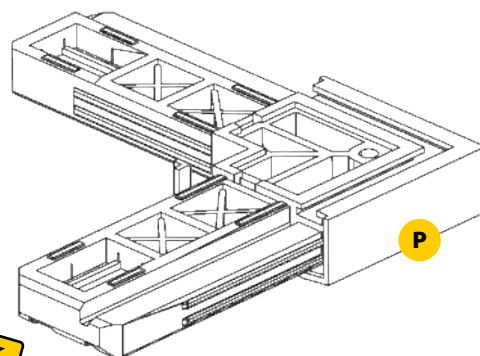
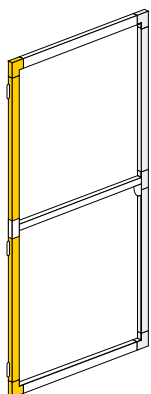


V₁ + P



V₁ + P



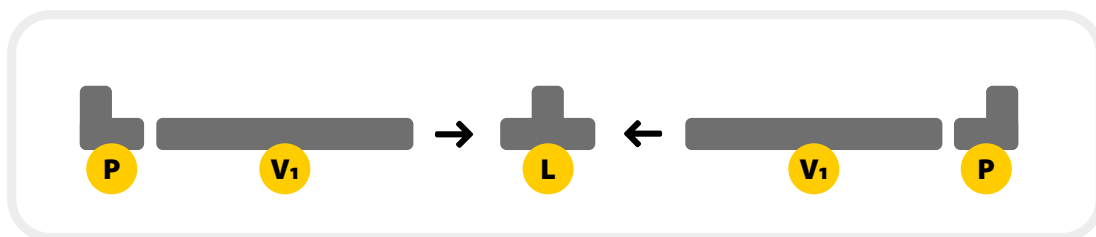
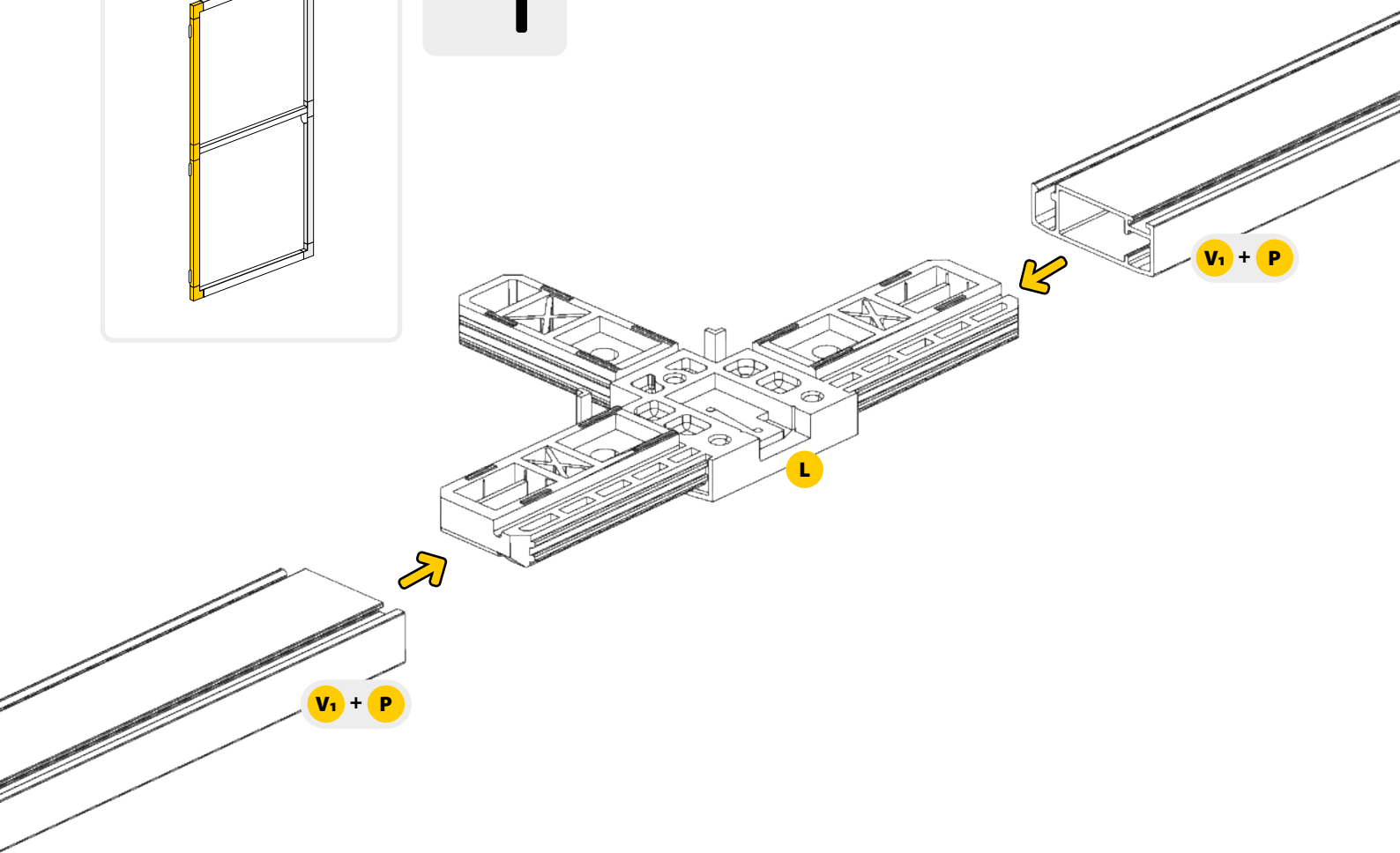
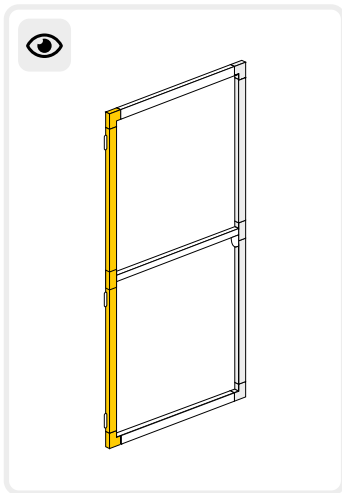


V₁

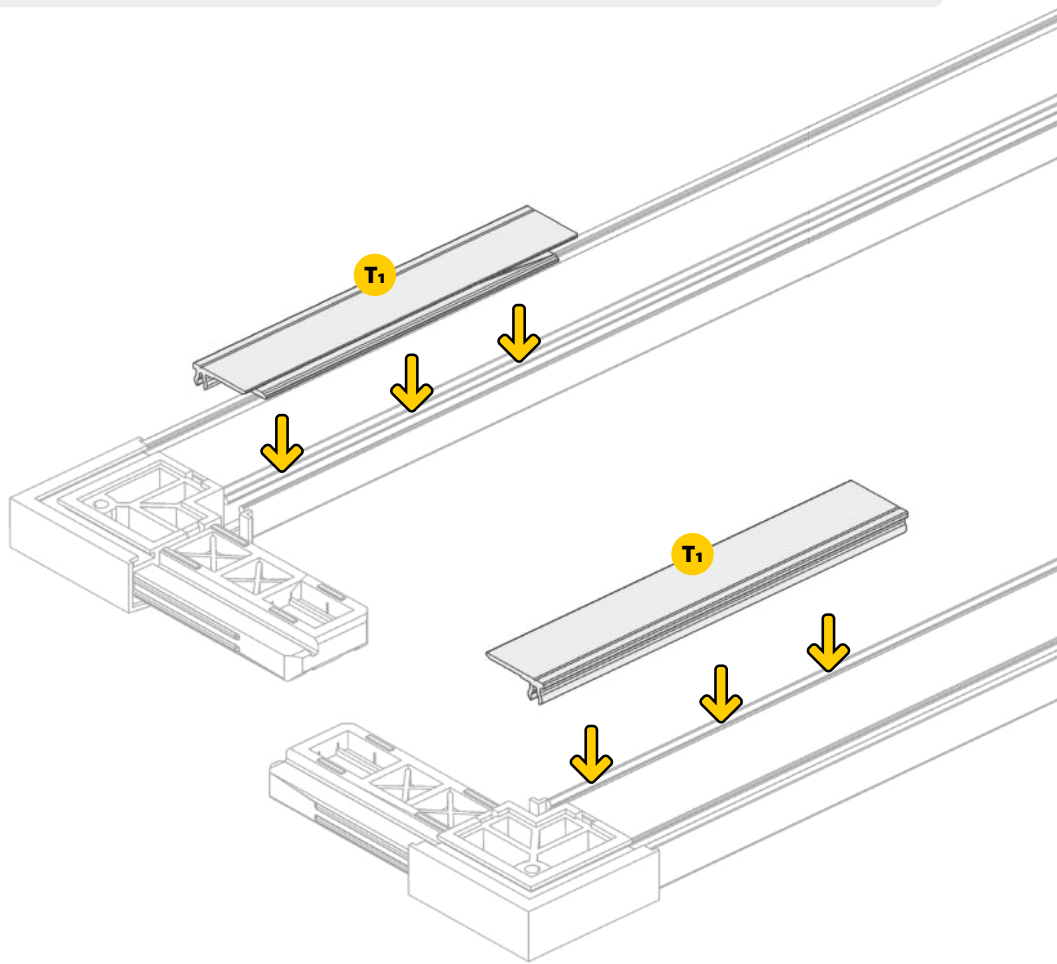
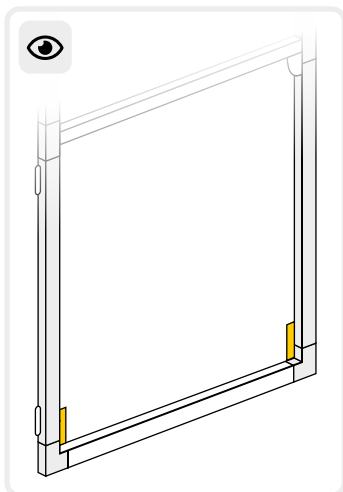
V₁



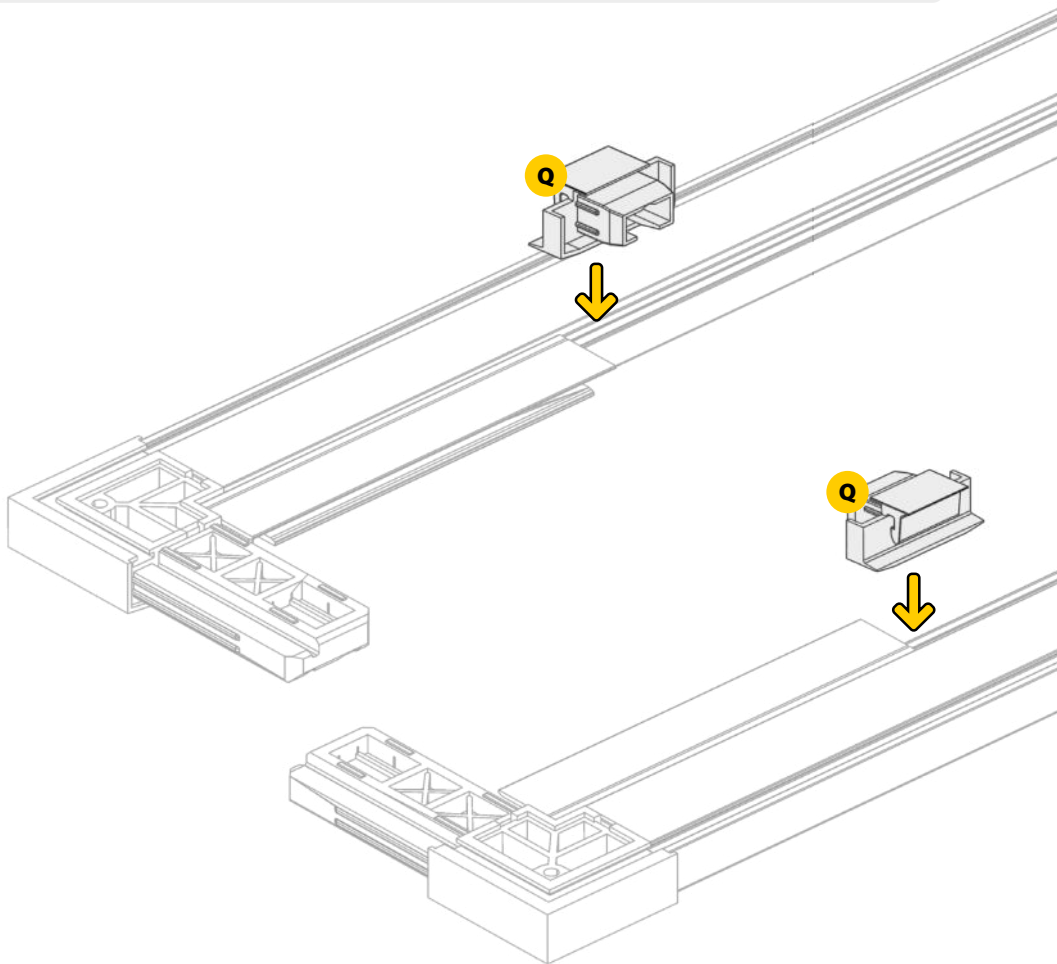
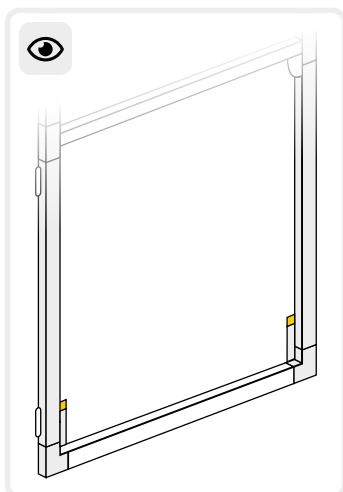
P



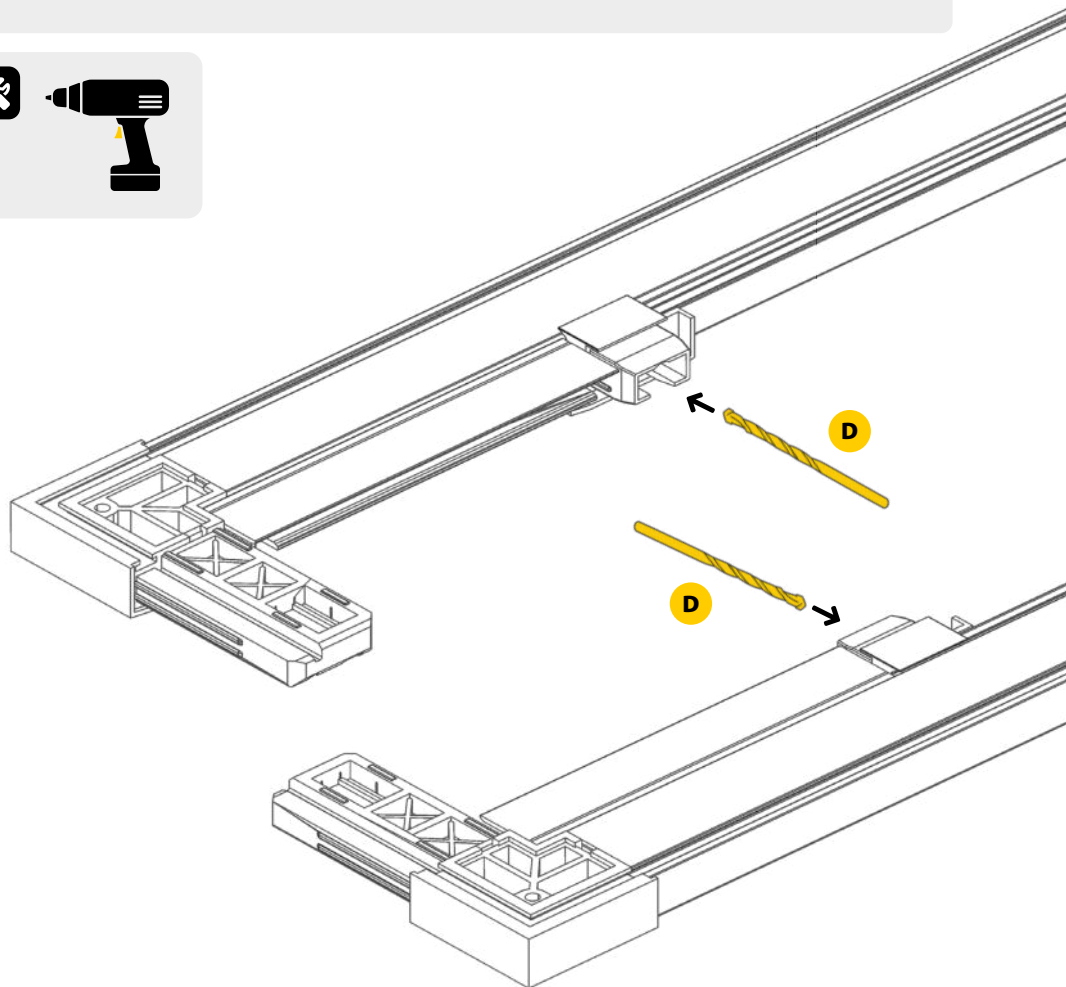
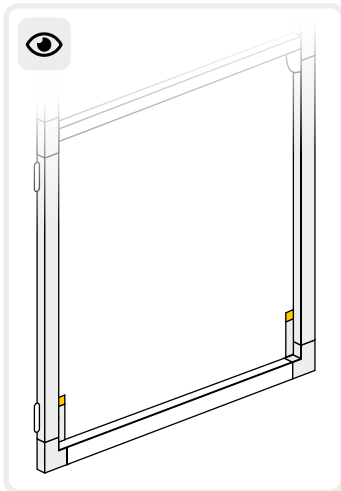
10 OPT 1



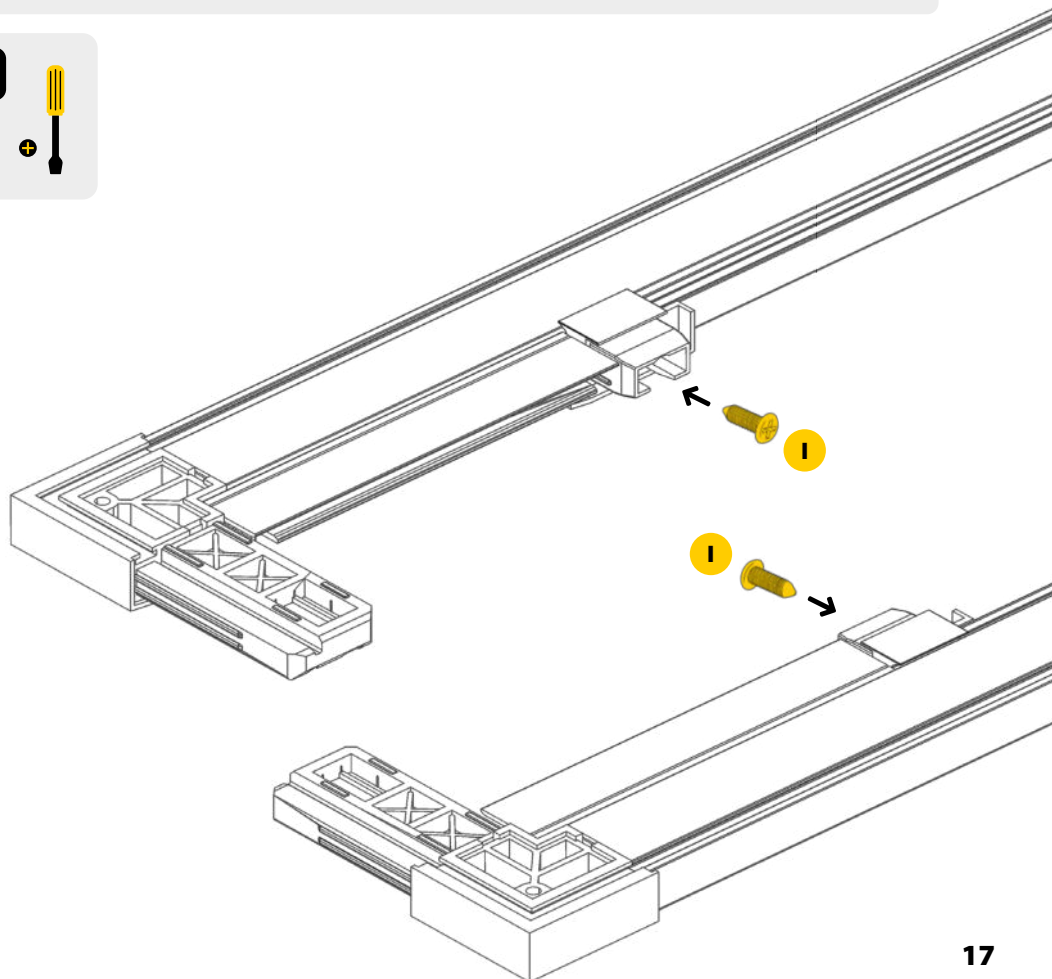
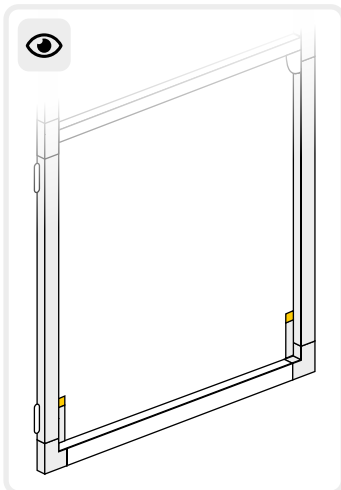
11 OPT 1

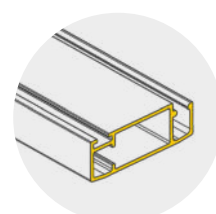
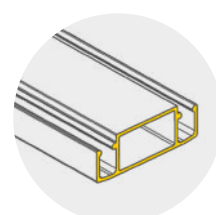
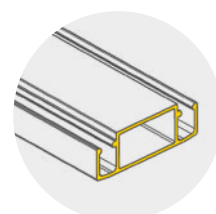
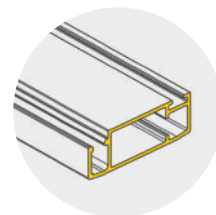
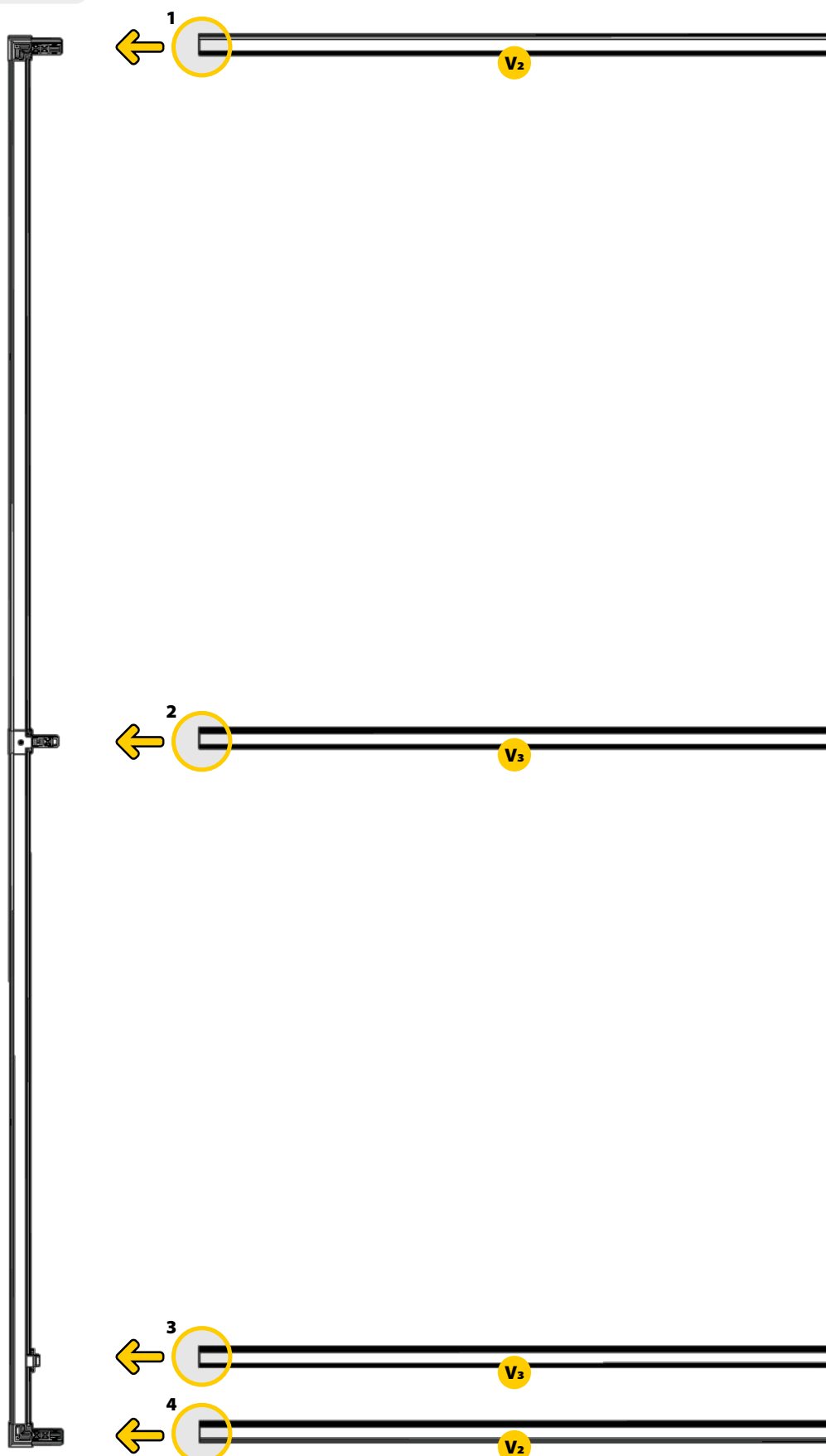


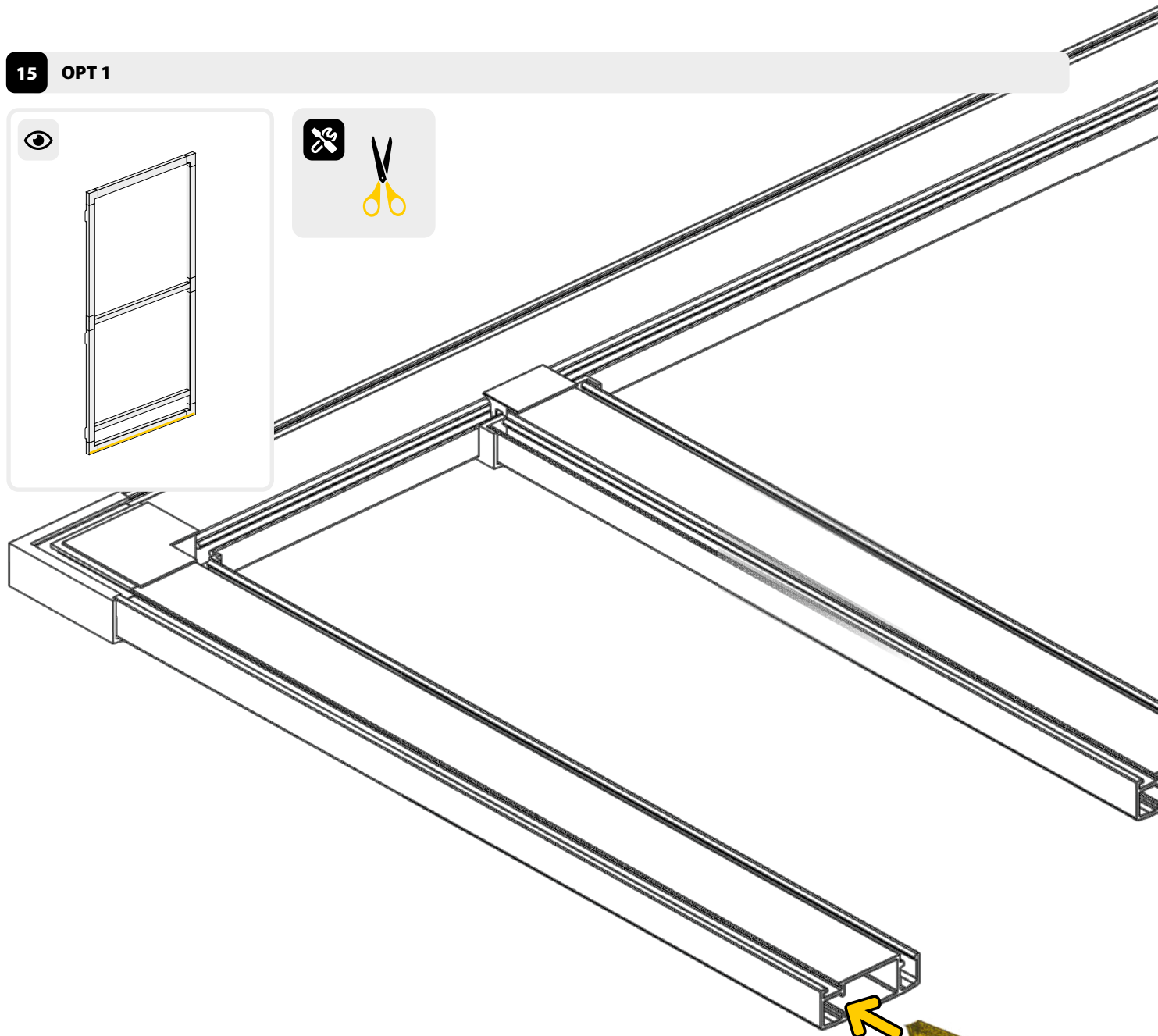
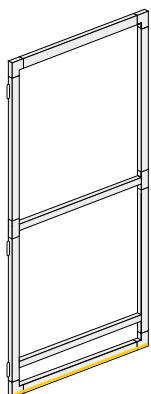
12 OPT 1



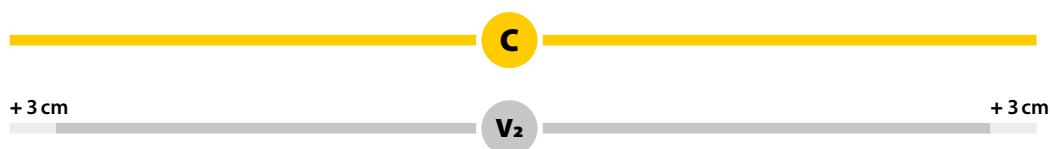
13 OPT 1

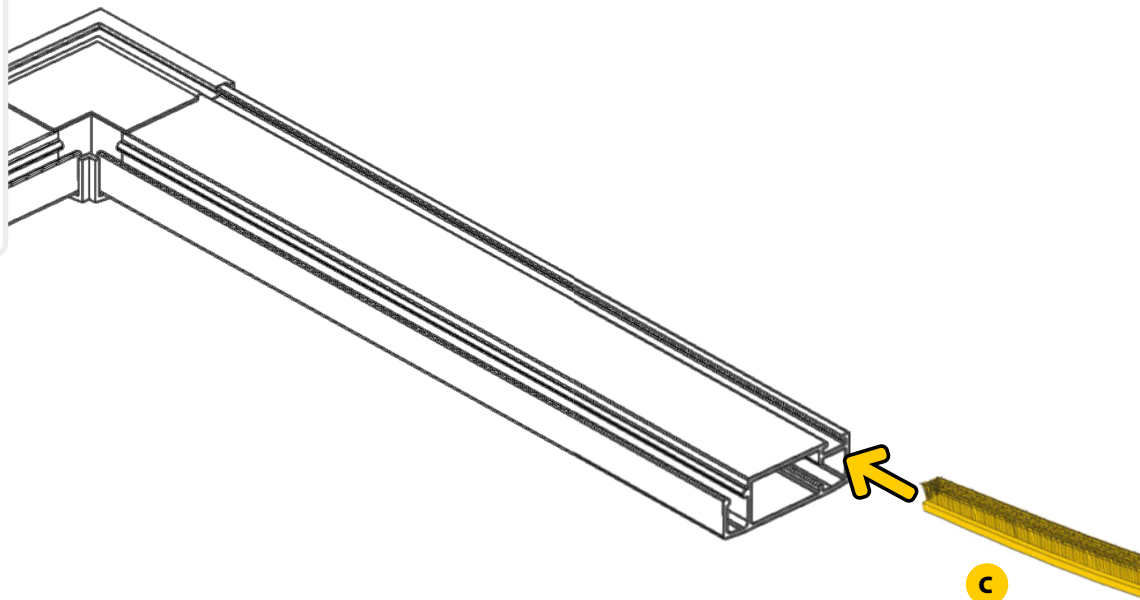
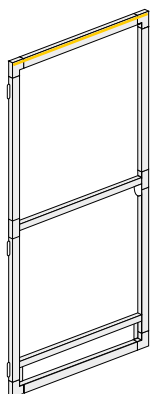




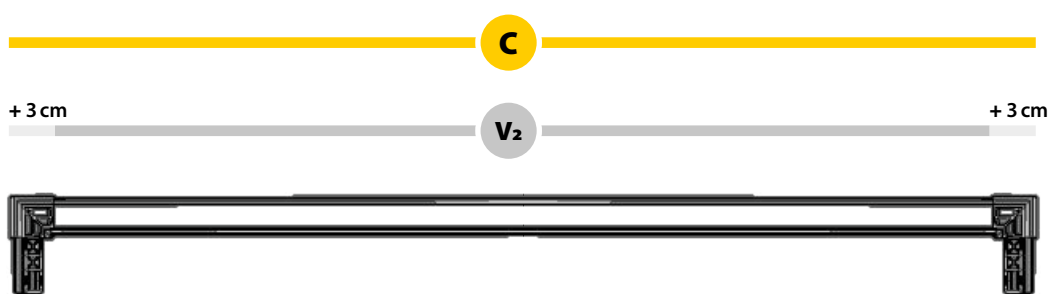


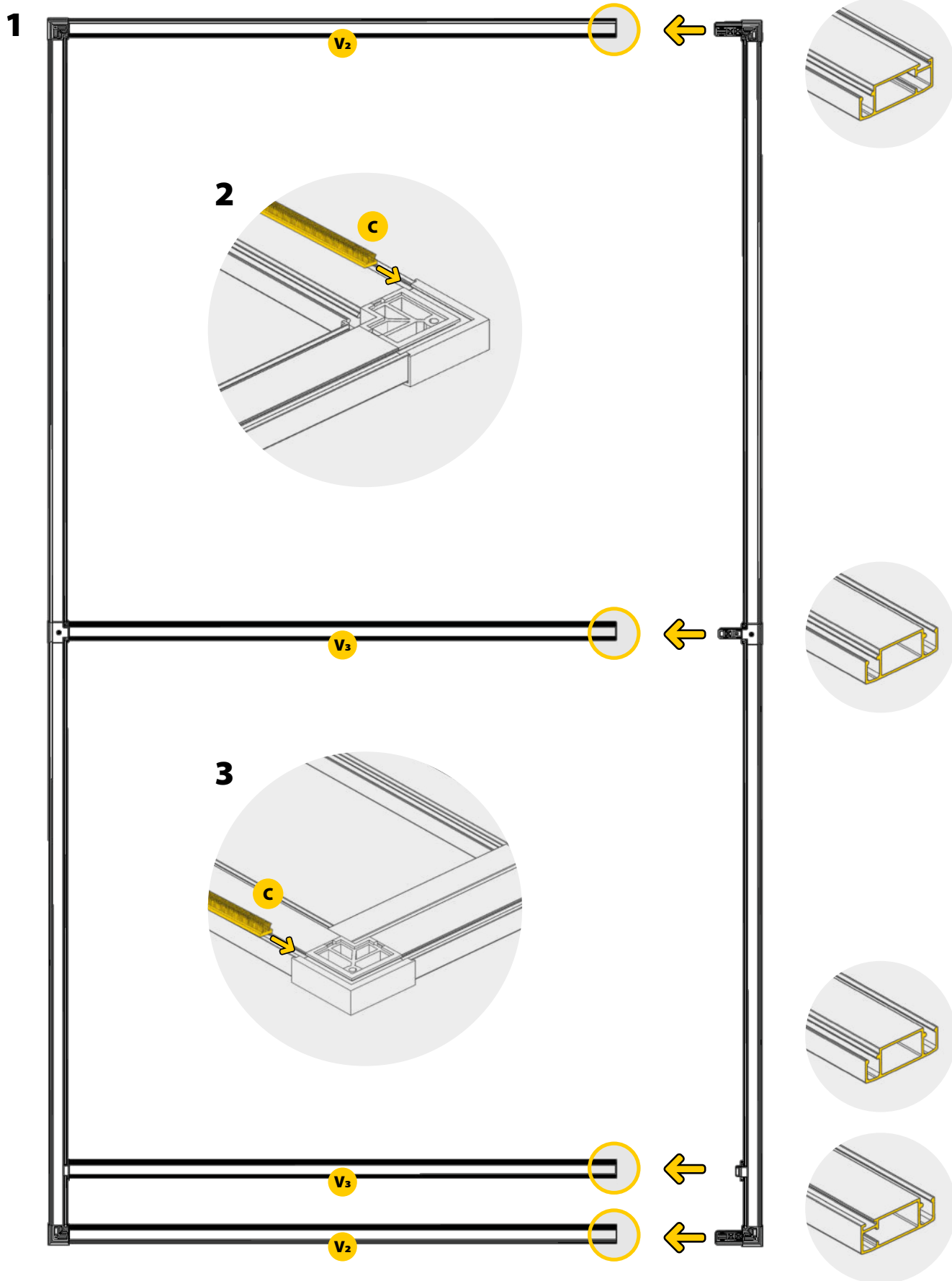
$$c = v_2 + 6 \text{ cm}$$



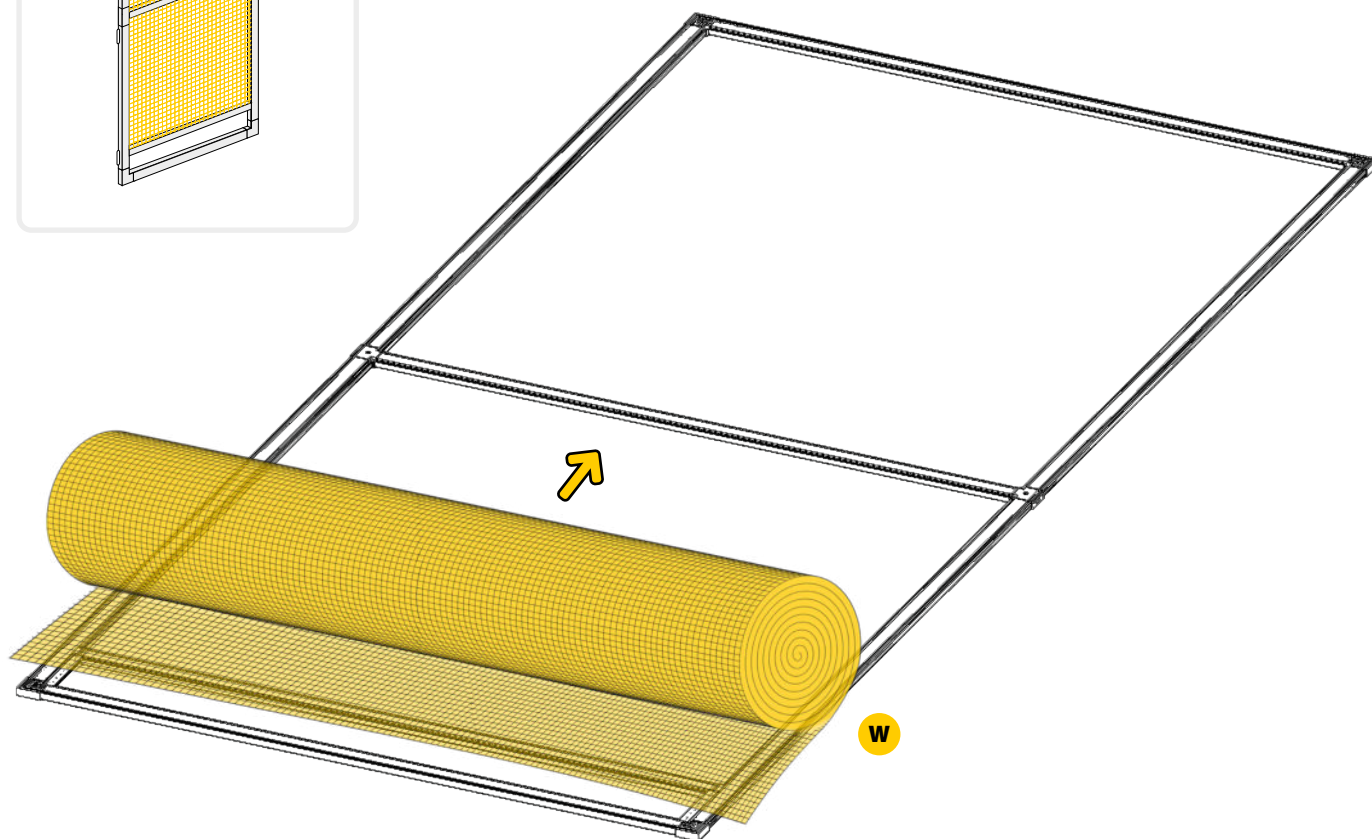
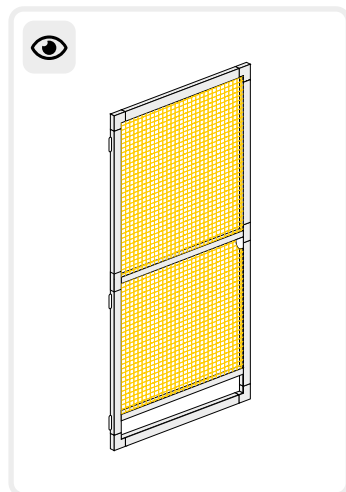


$$C = v_2 + 6 \text{ cm}$$

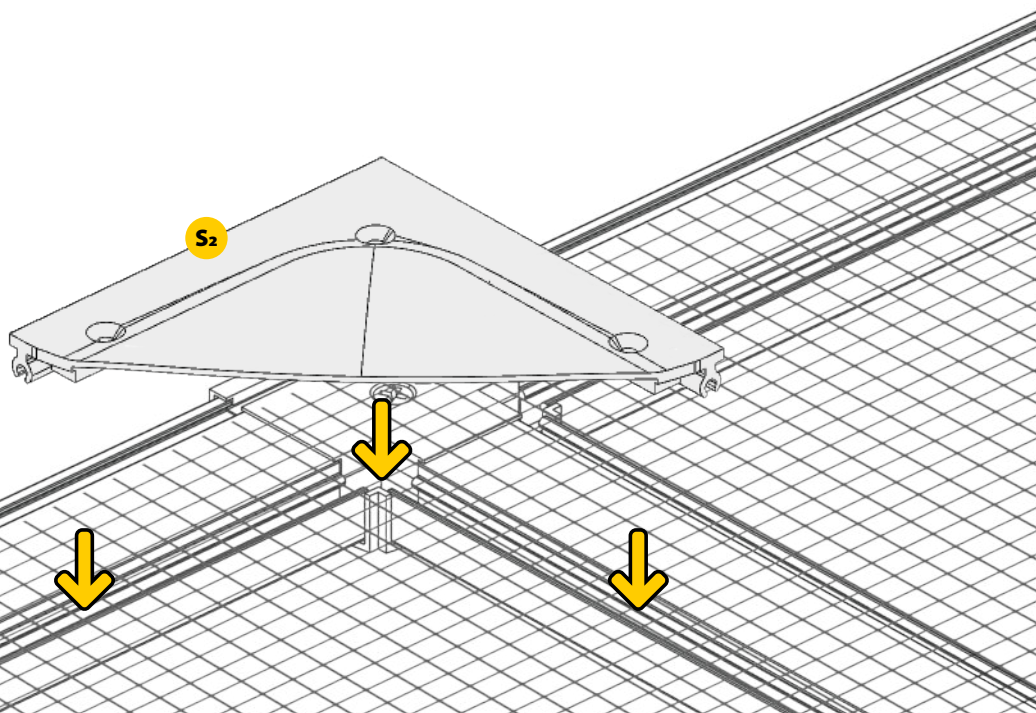
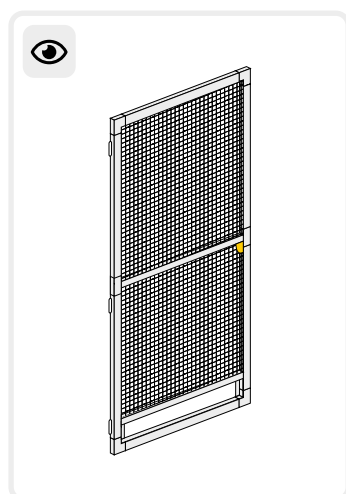


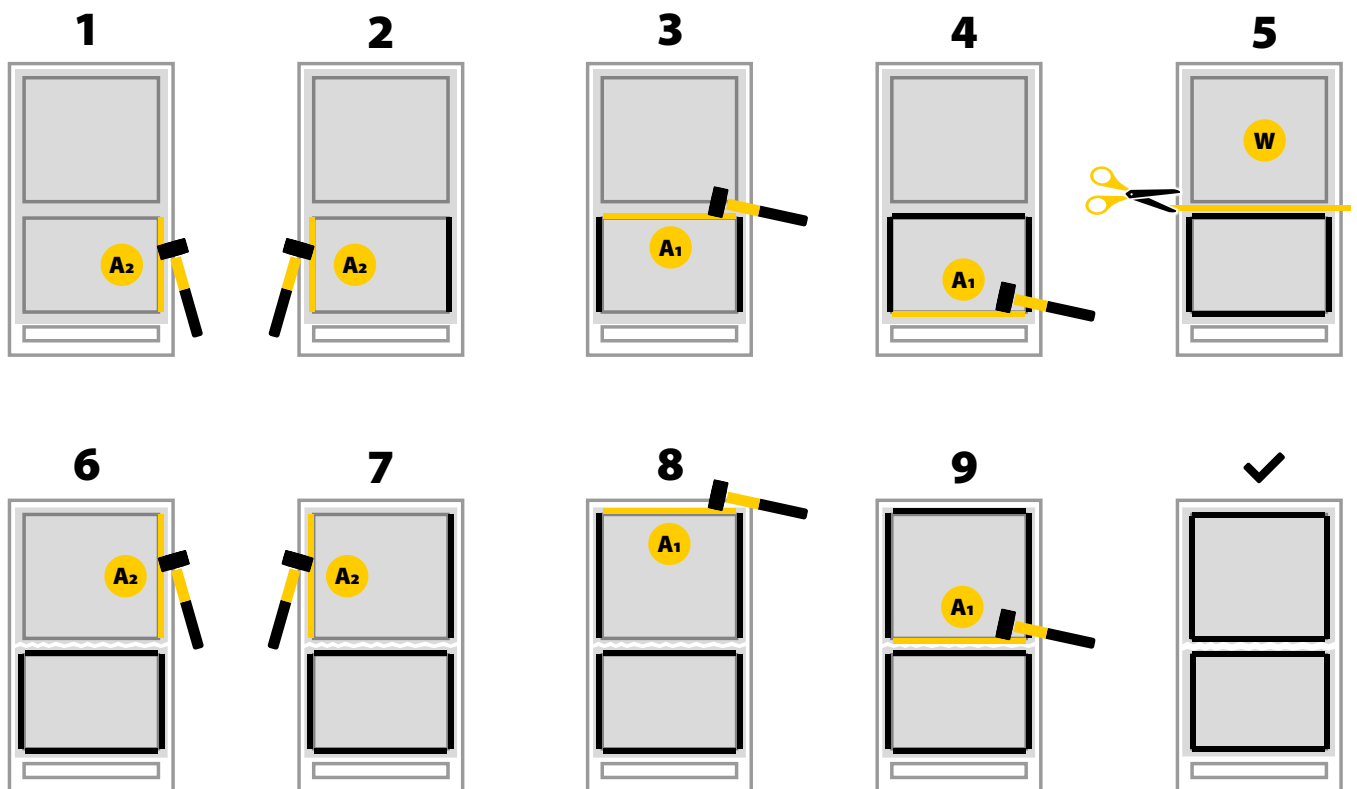
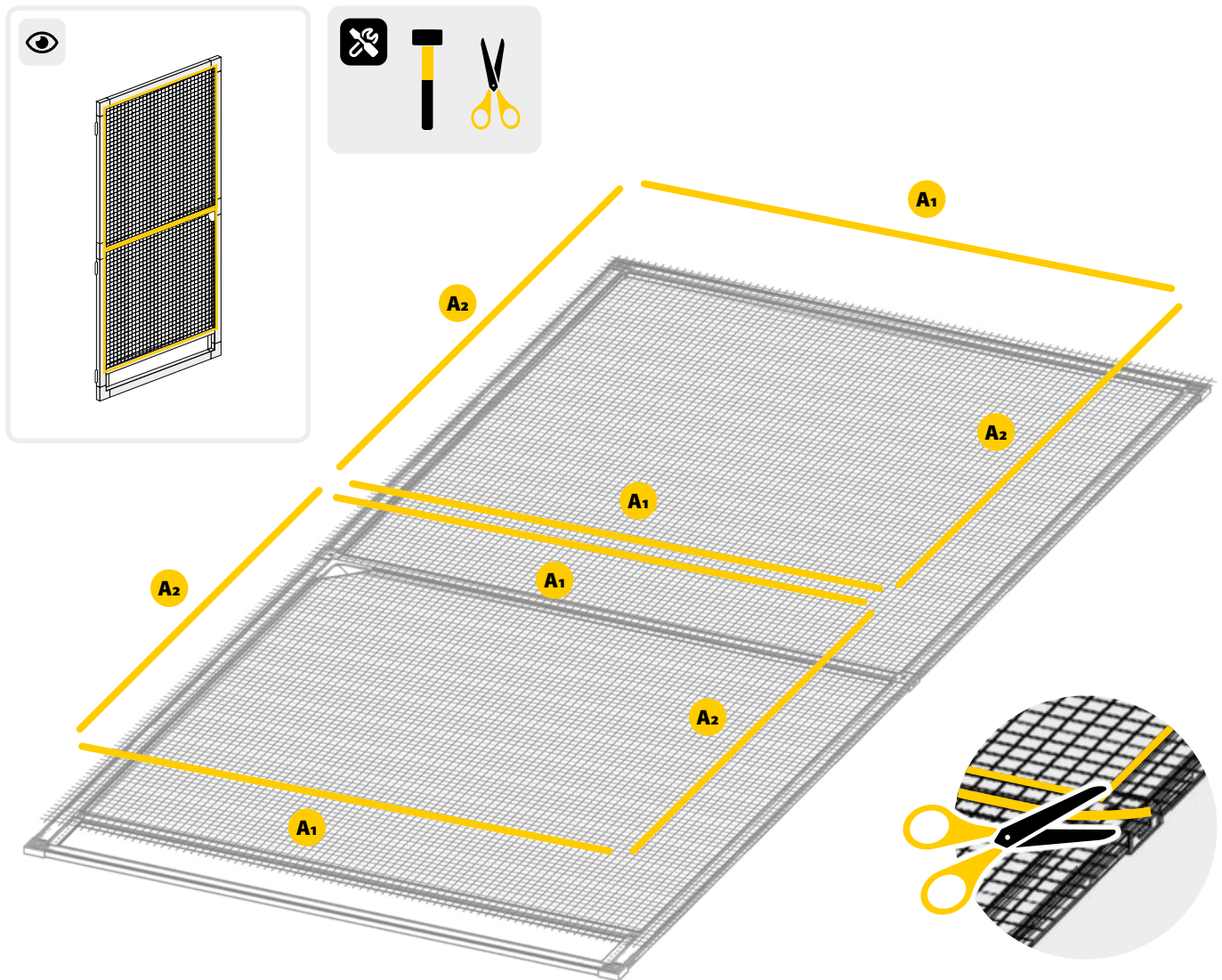


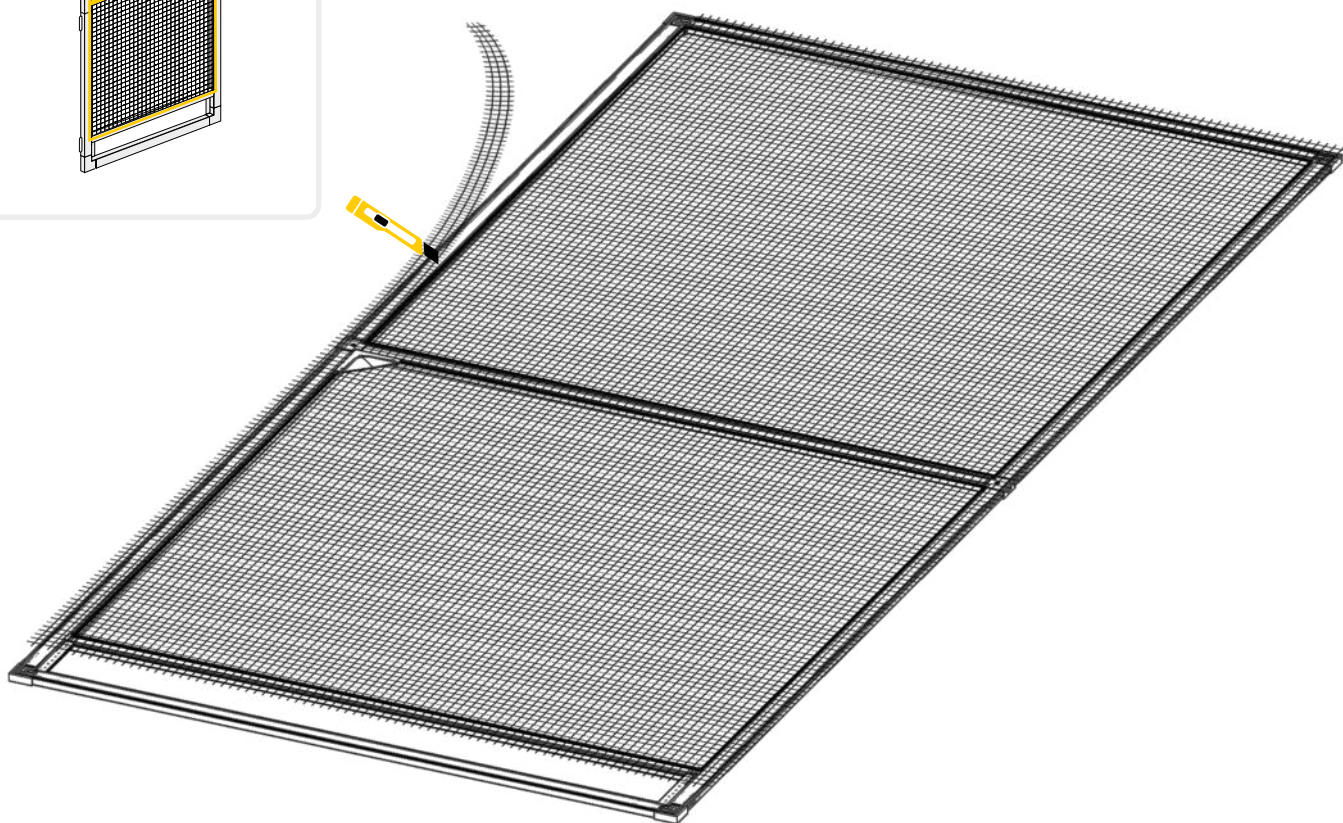
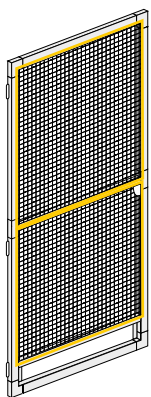
18 OPT 1



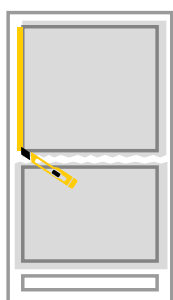
19 OPT 1



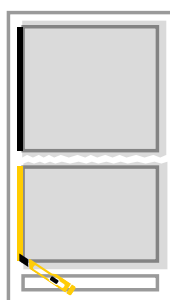




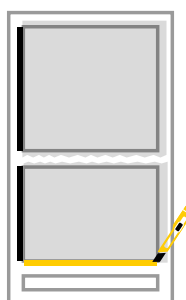
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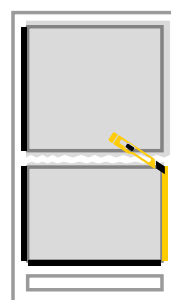
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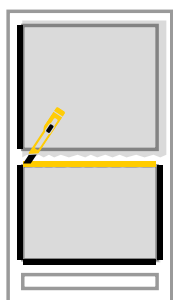
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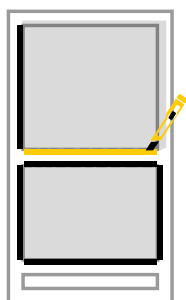
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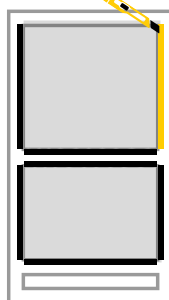
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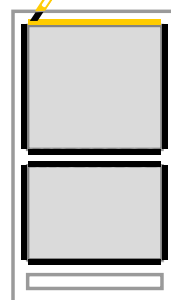
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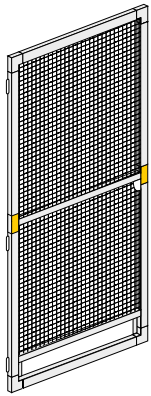


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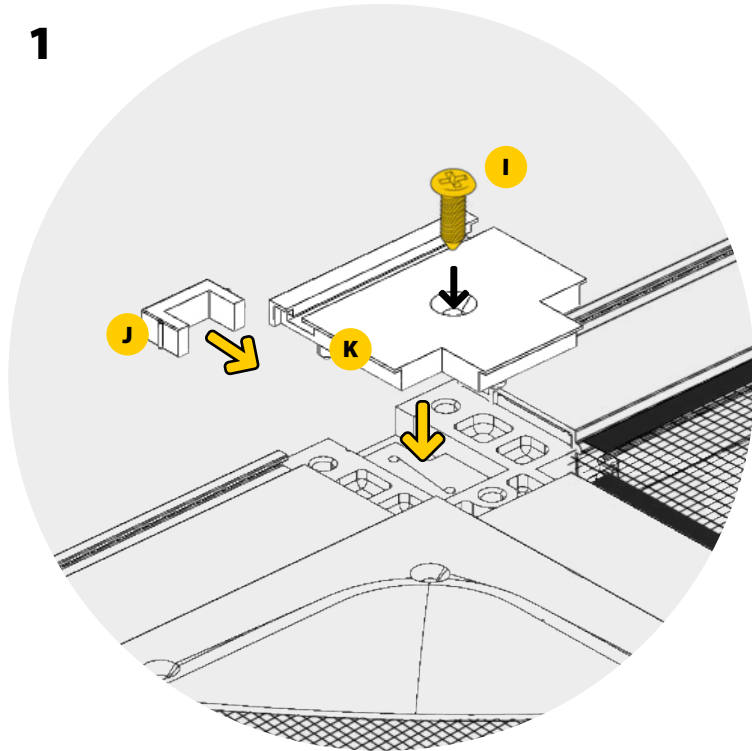


8

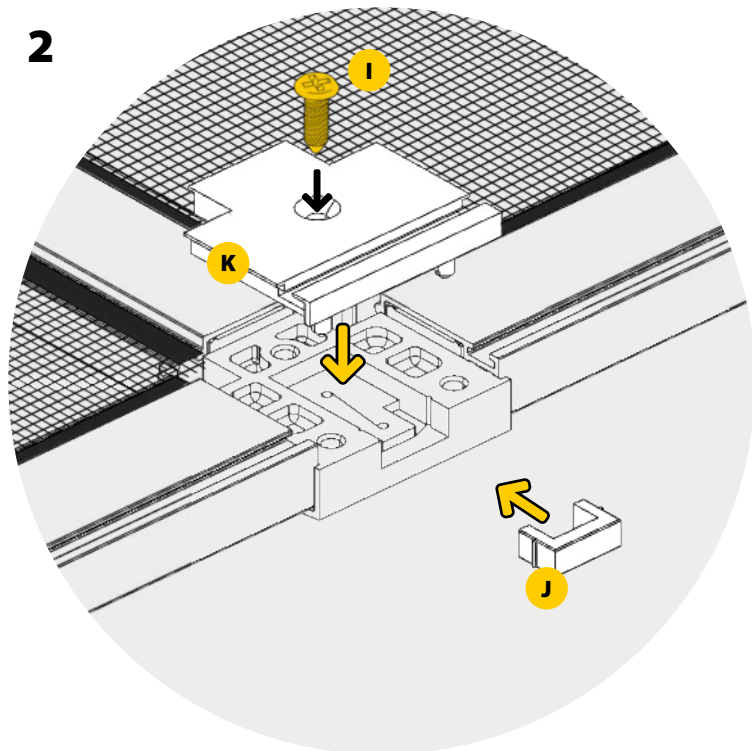




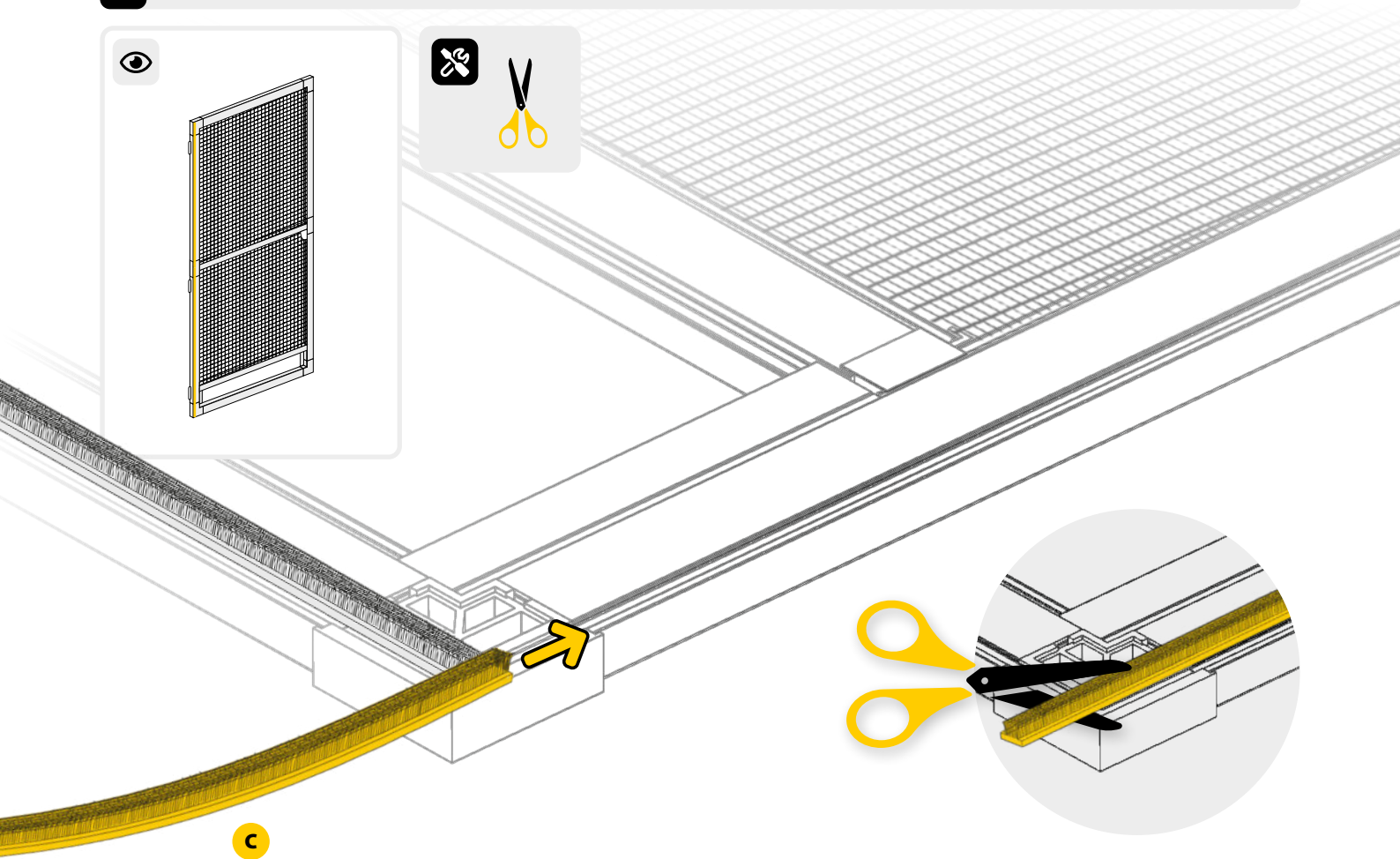
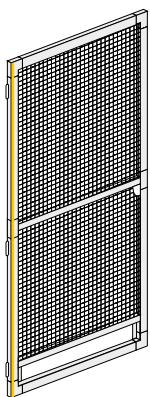
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2

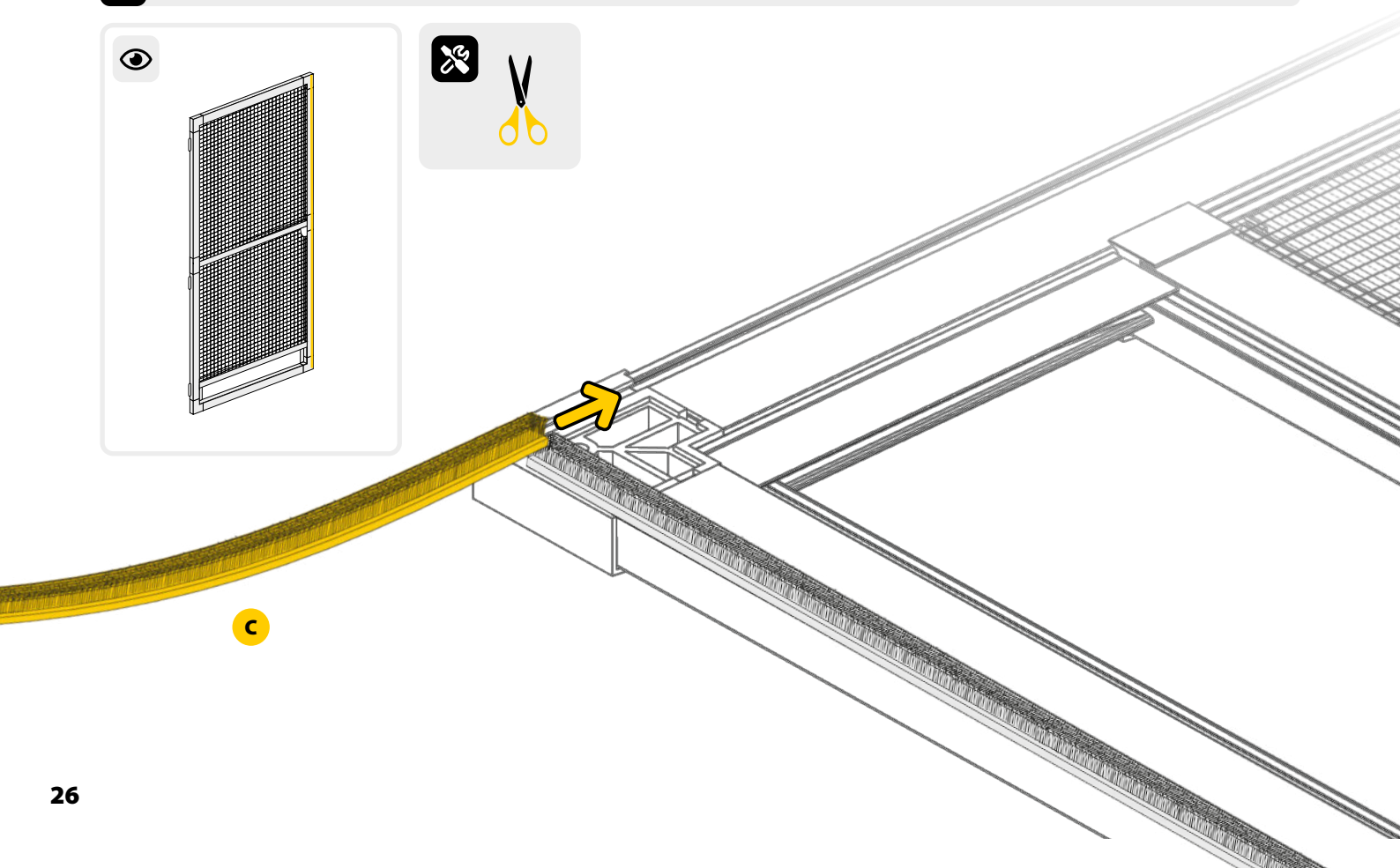
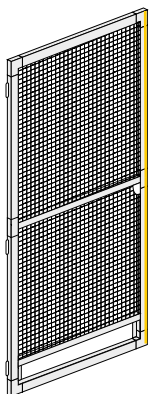


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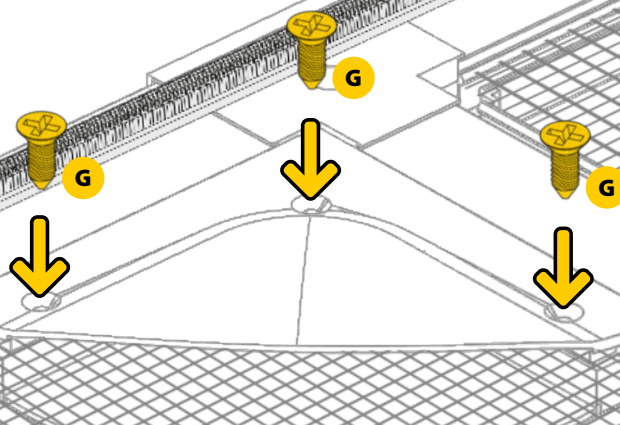
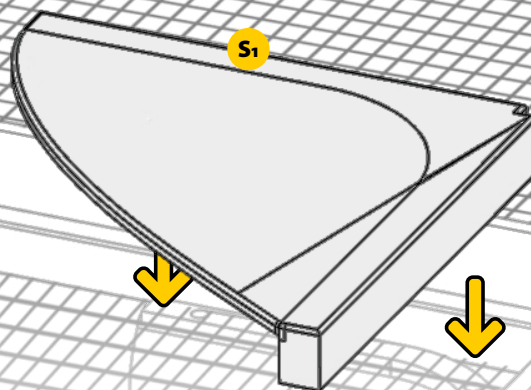
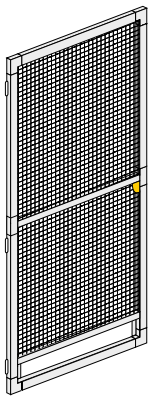


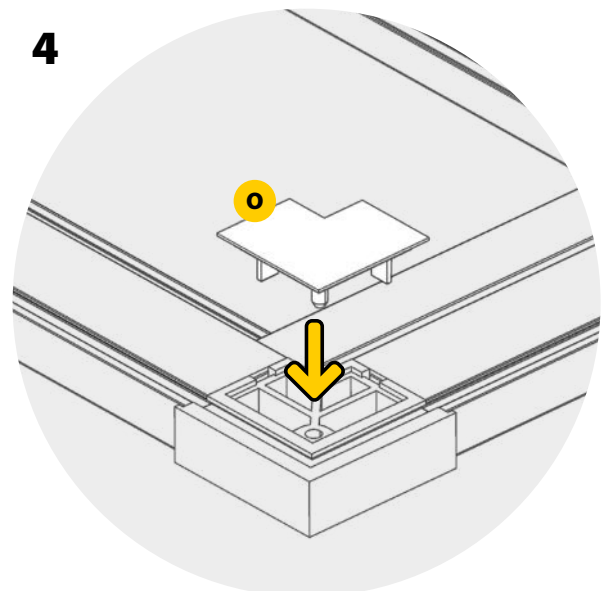
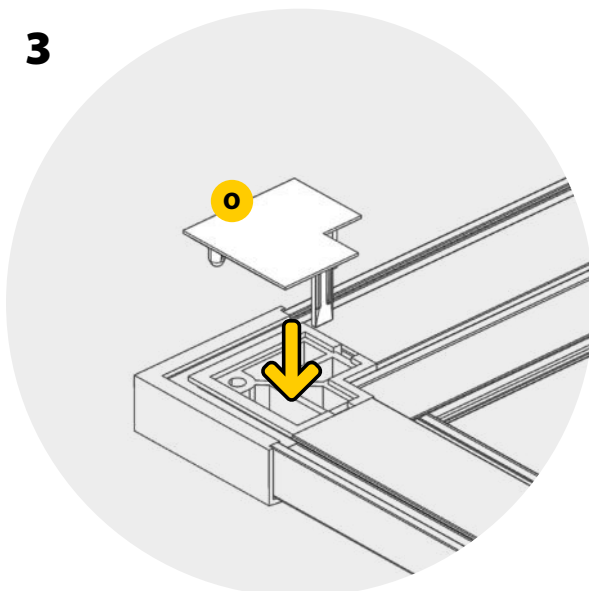
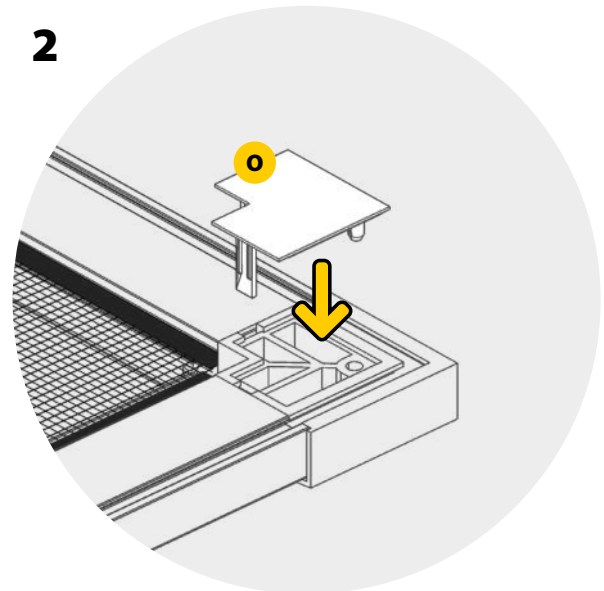
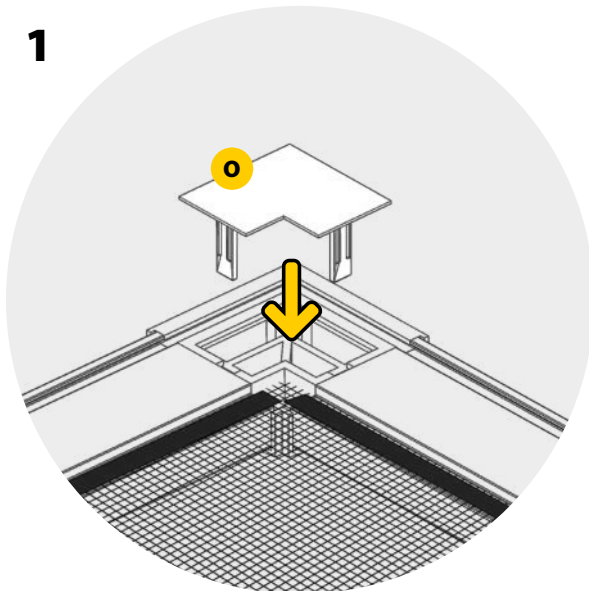
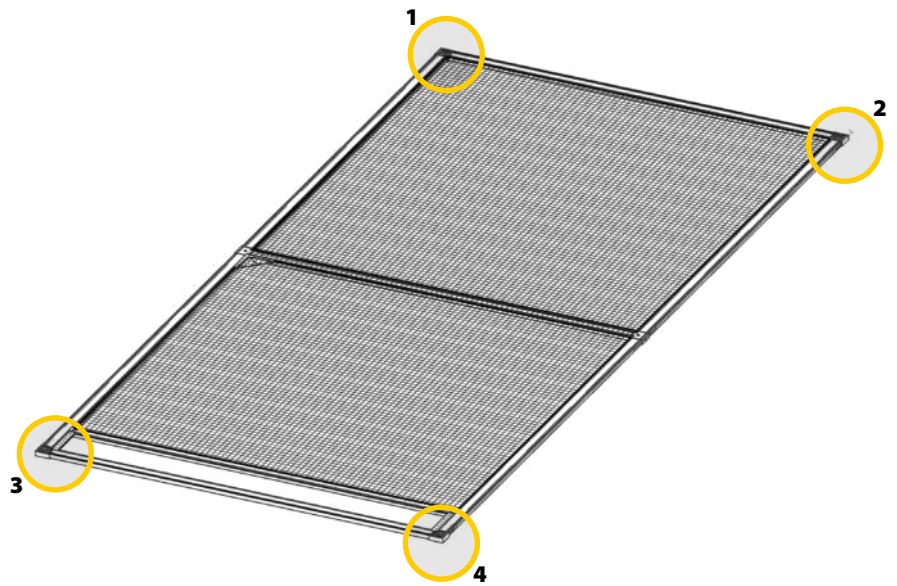
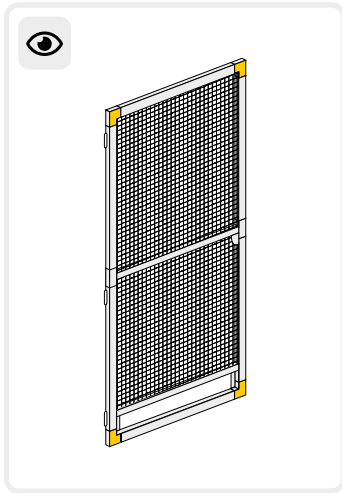
C

24 OPT 1

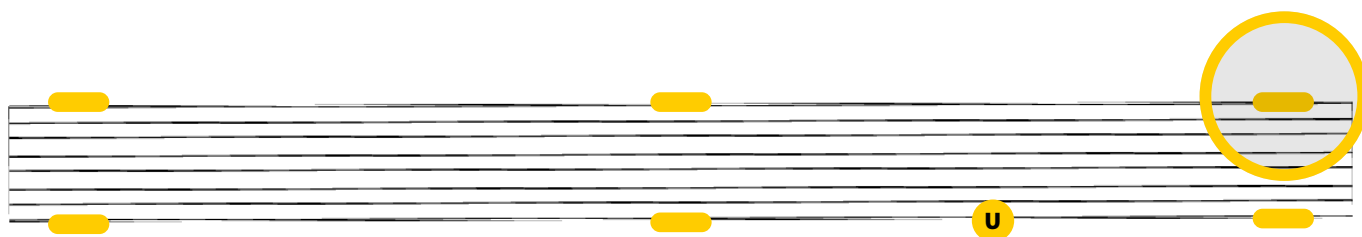
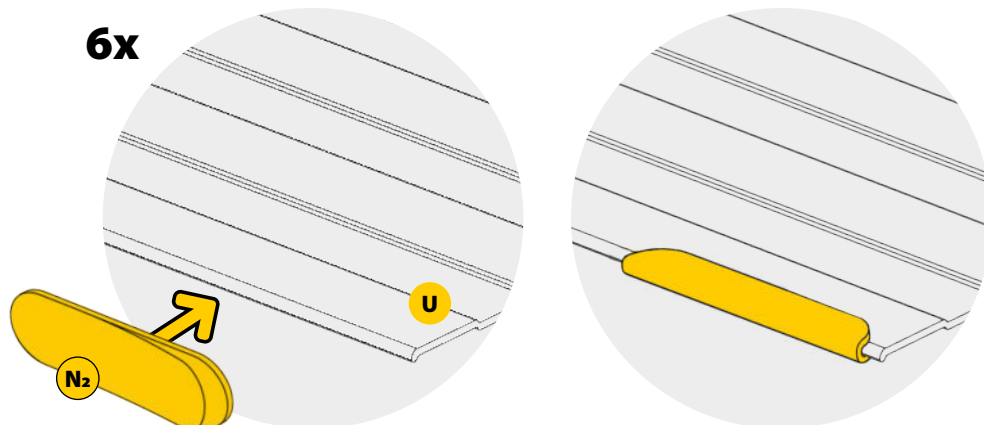
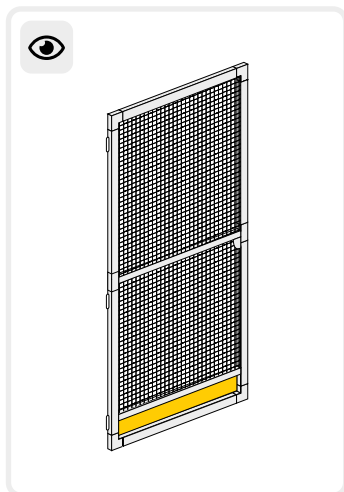


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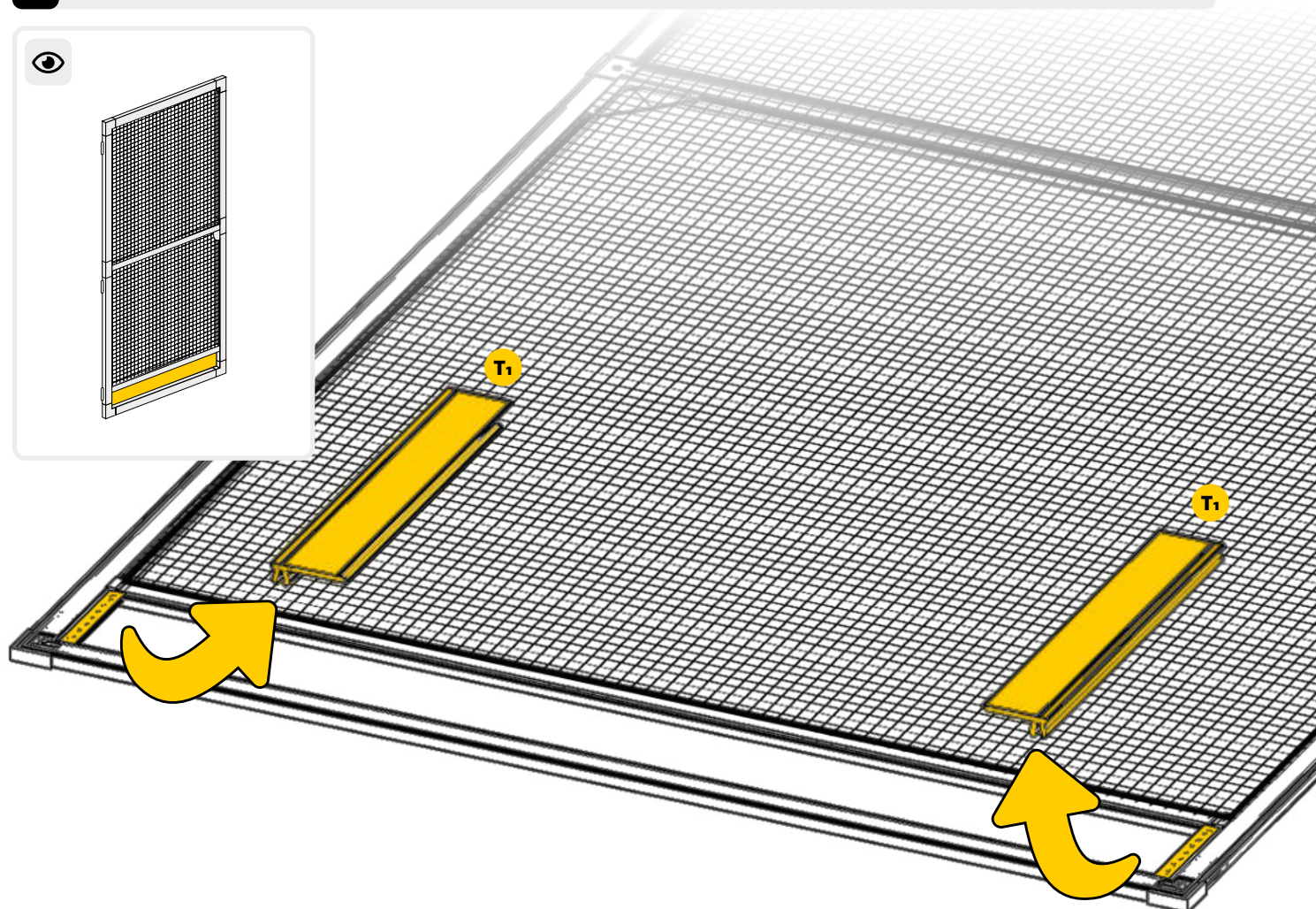
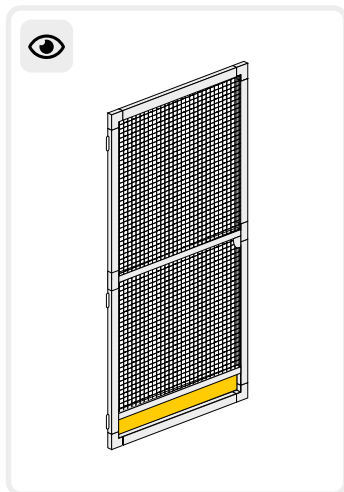


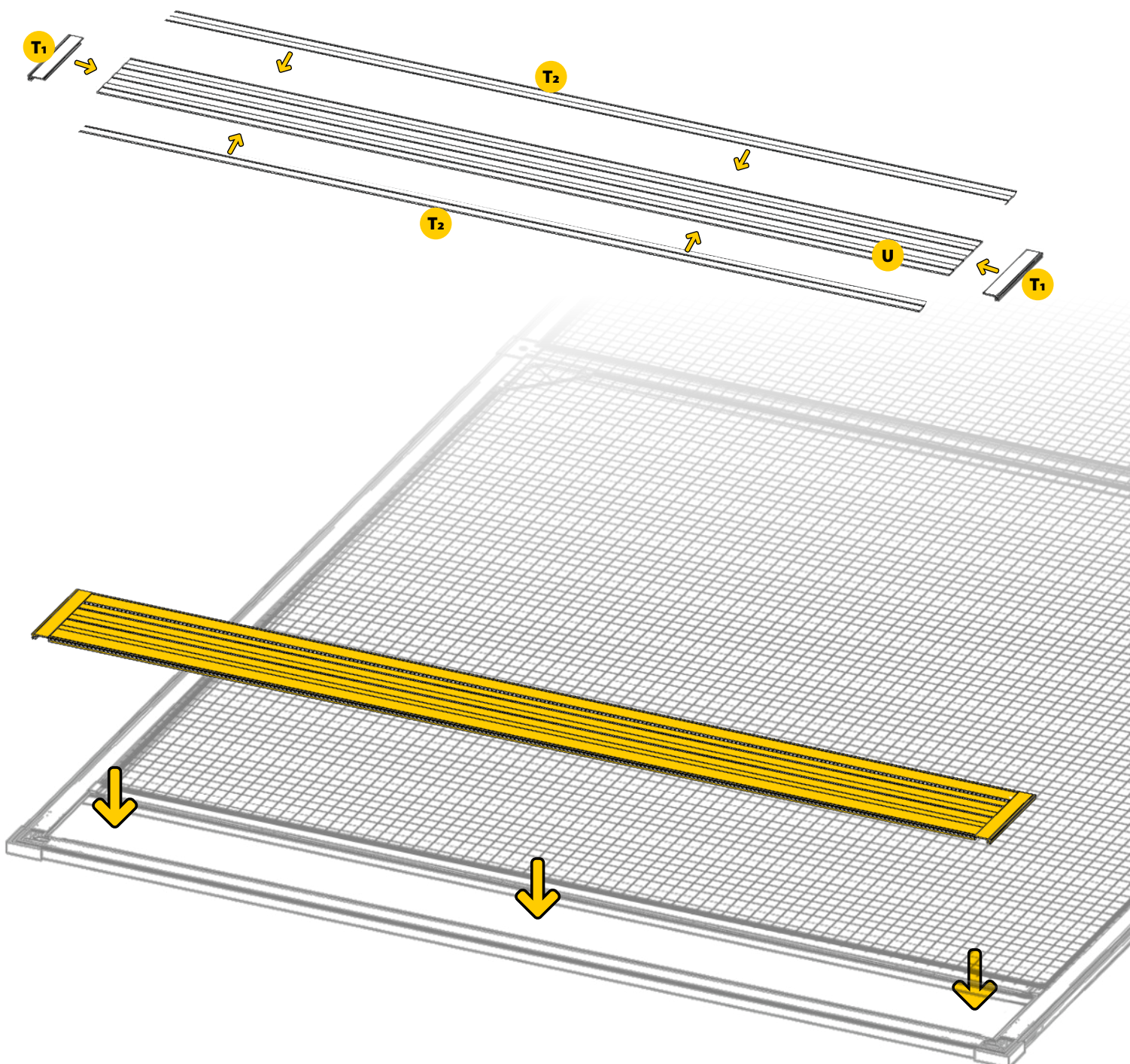
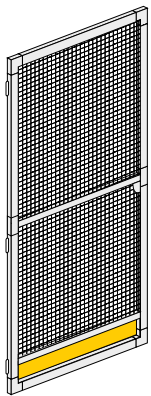


27 OPT 1

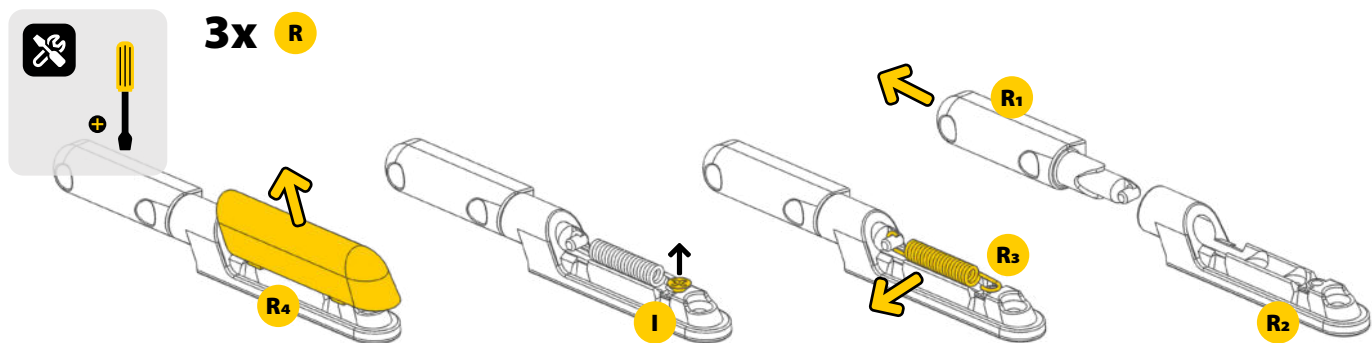


28 OPT 1

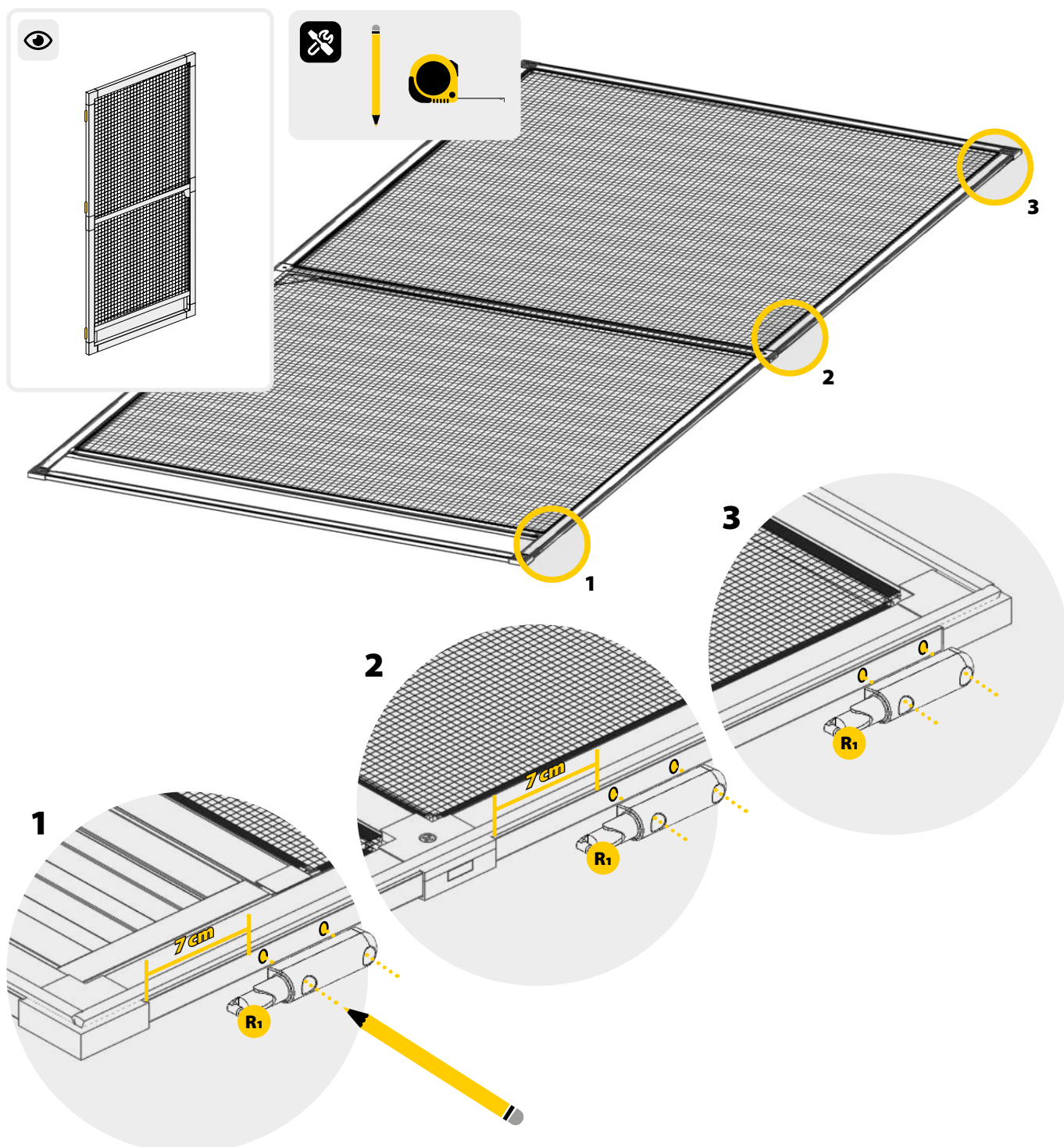


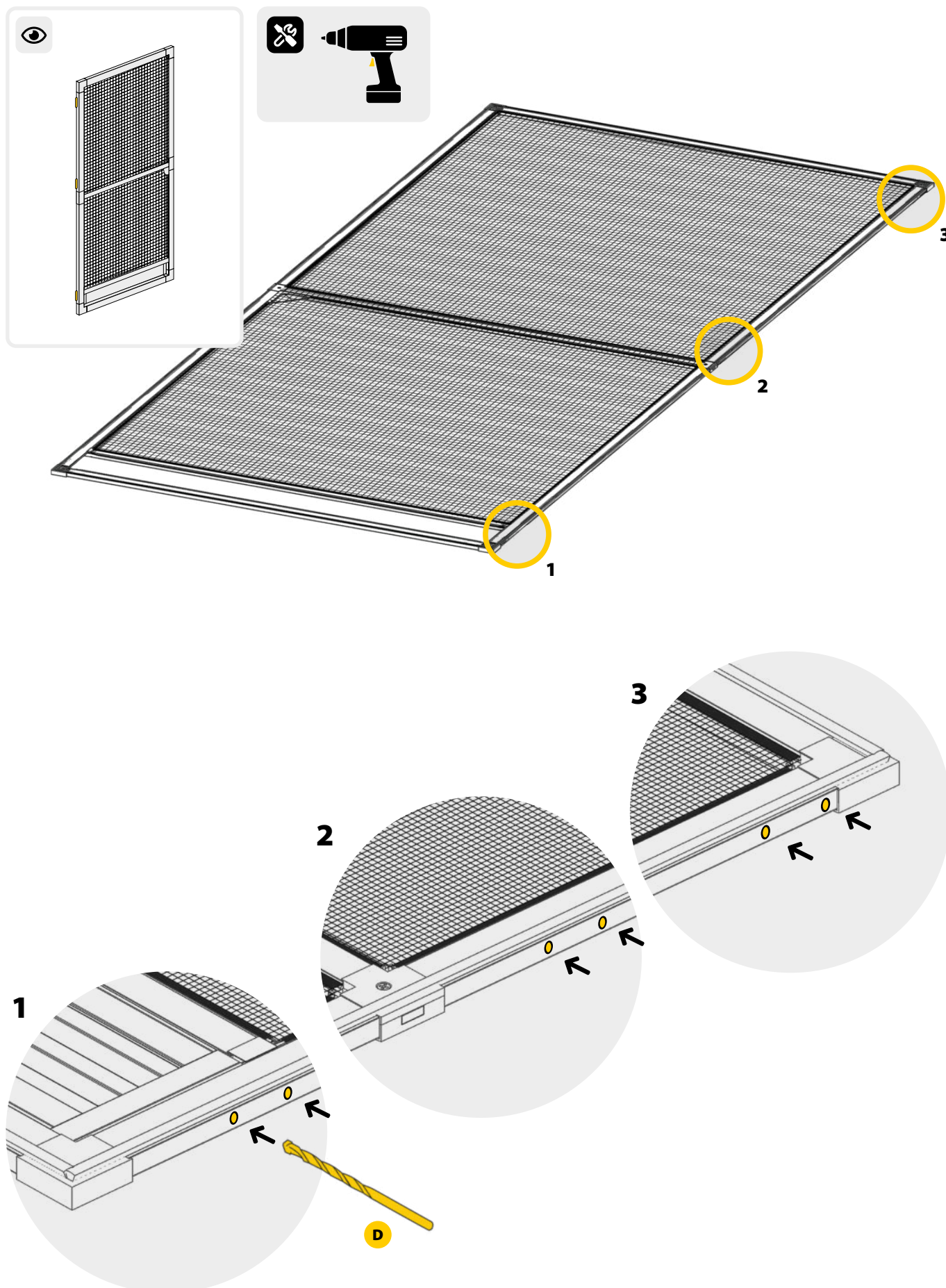


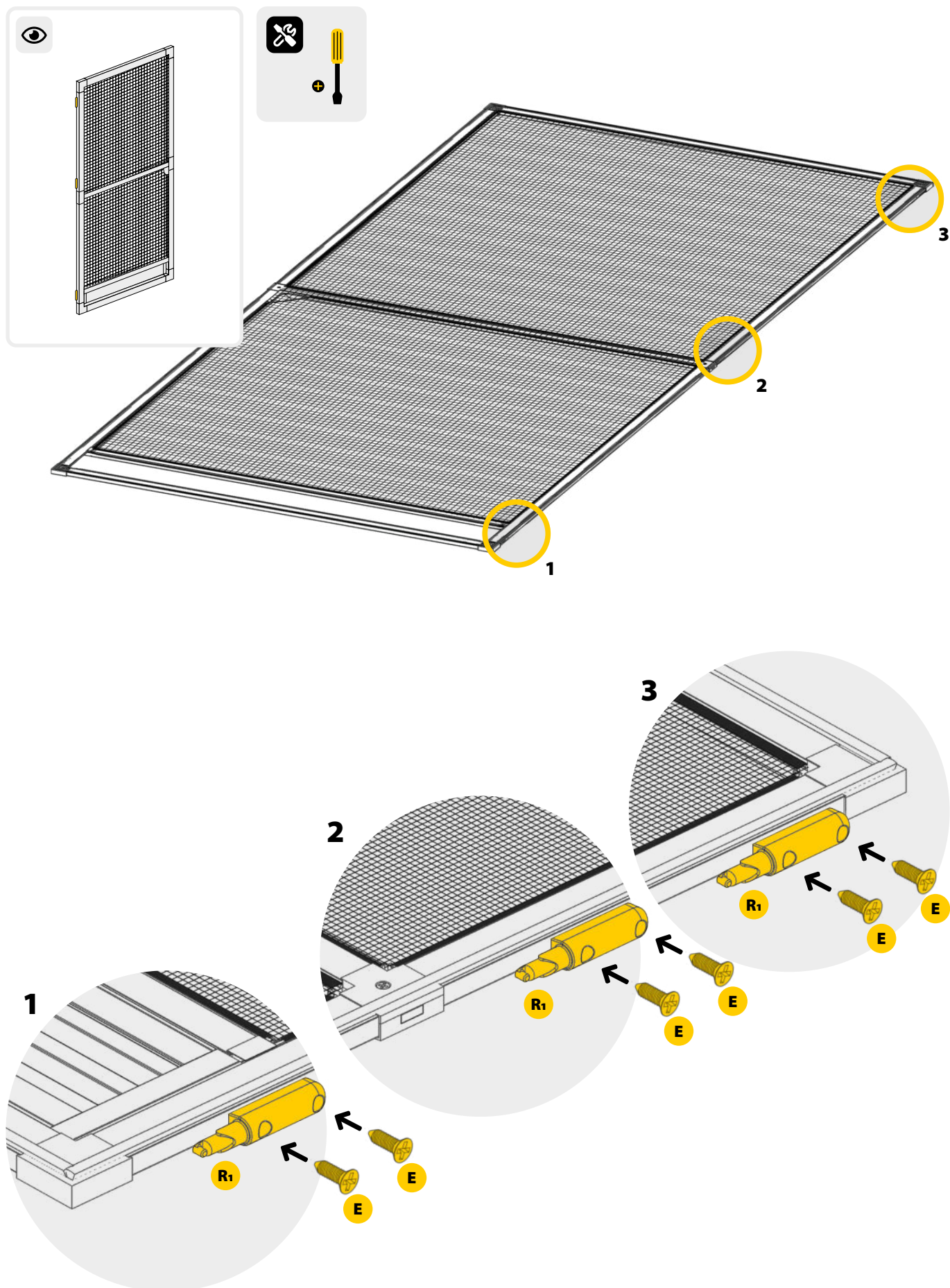
30 OPT 1

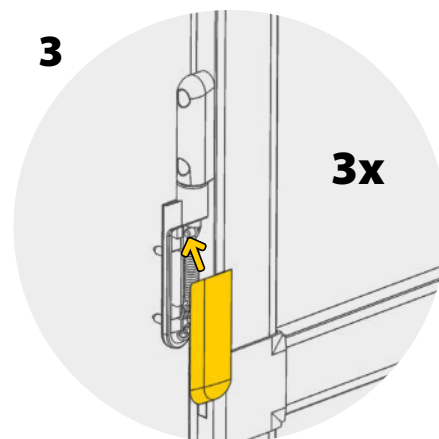
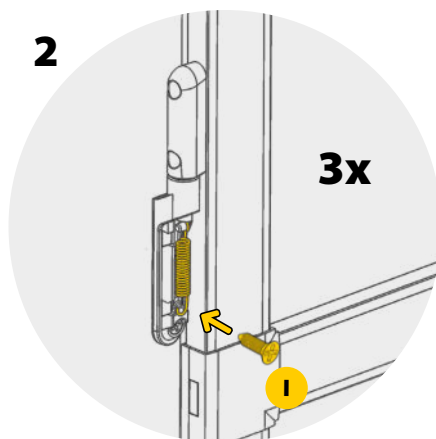
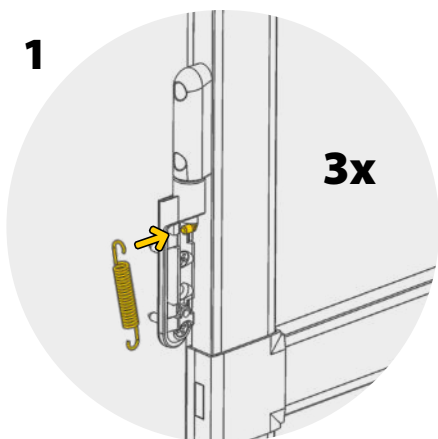
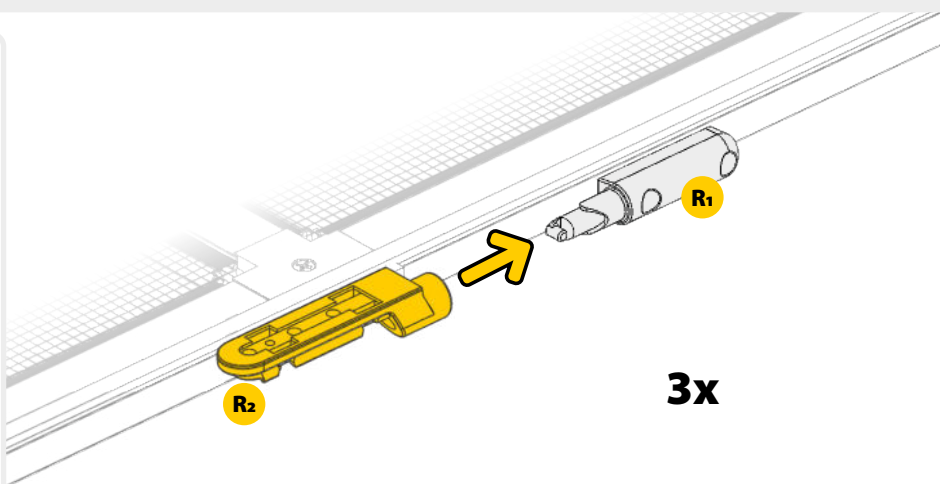
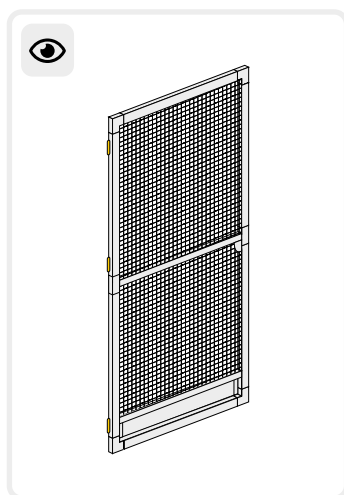


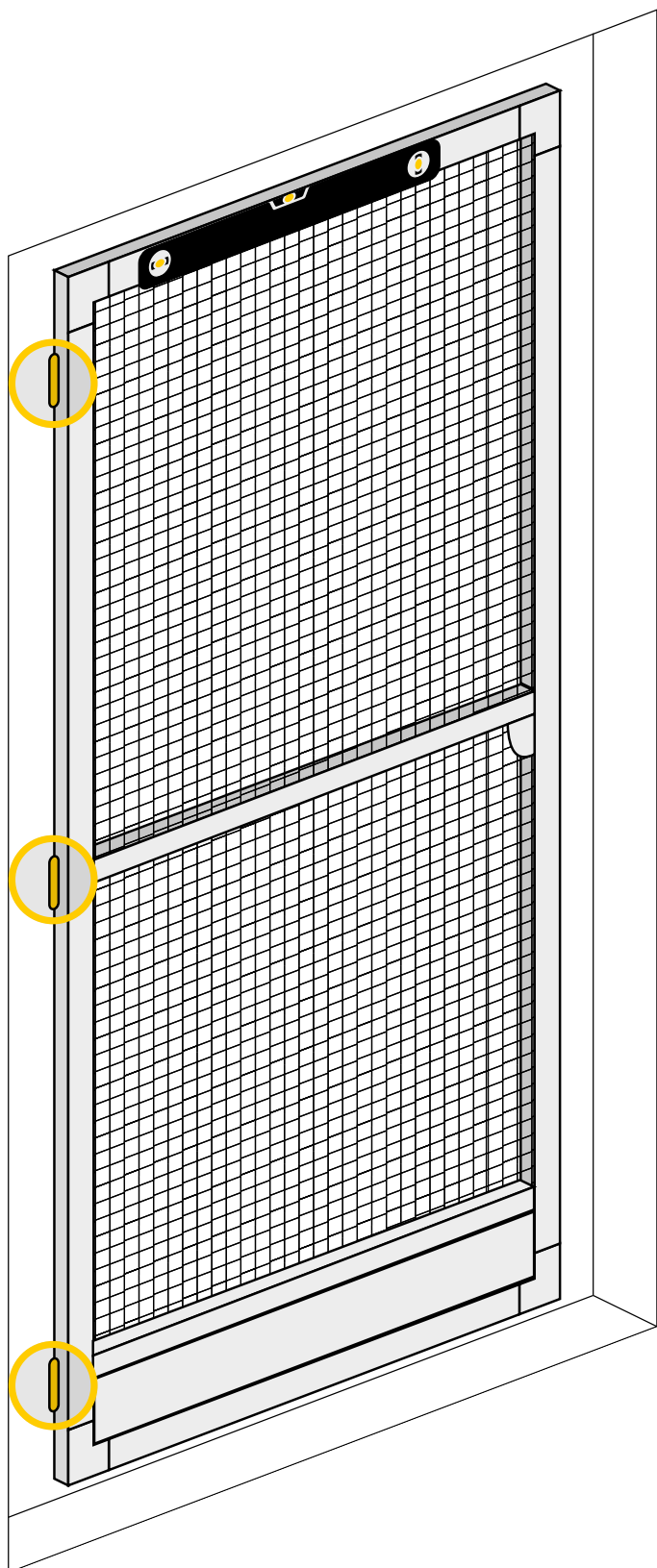
31 OPT 1



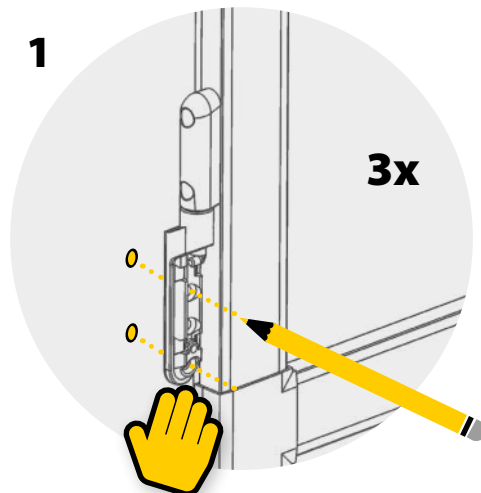




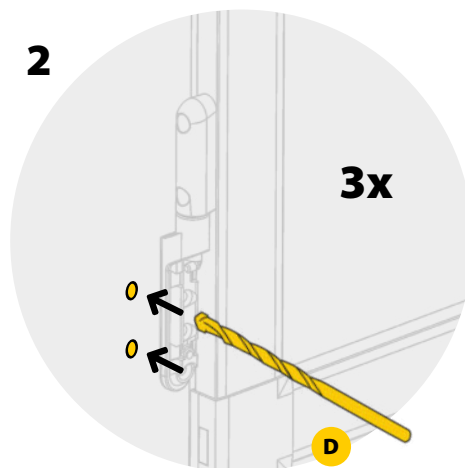




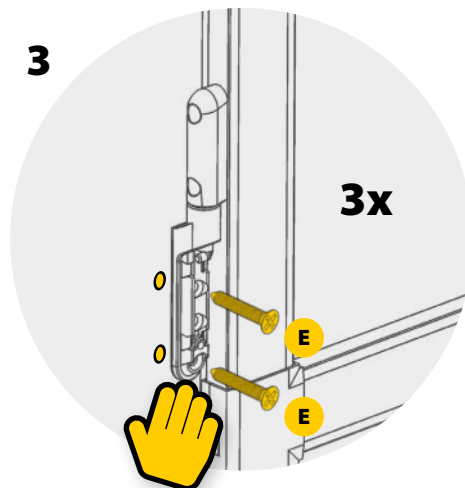
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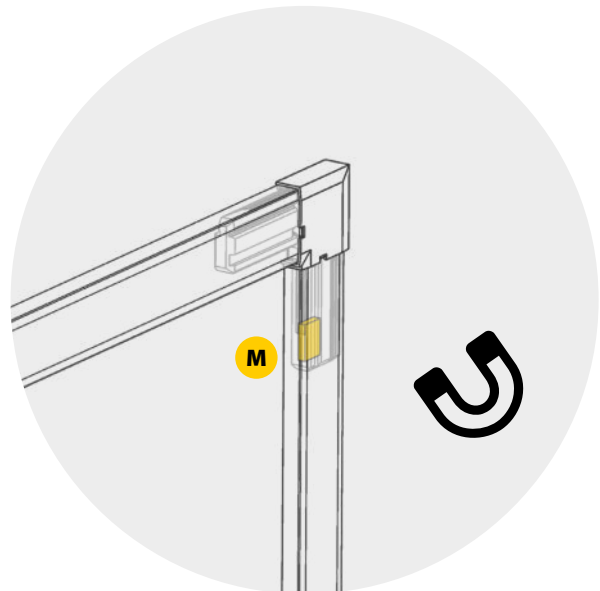
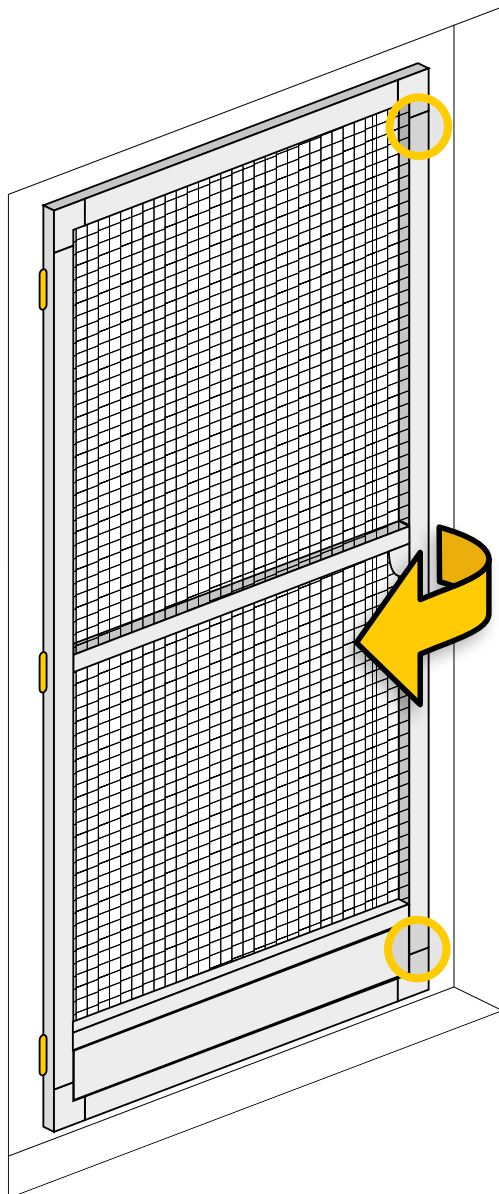


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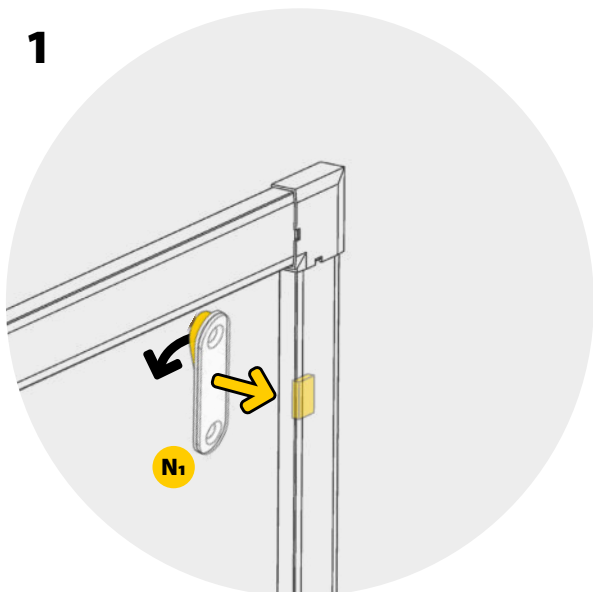


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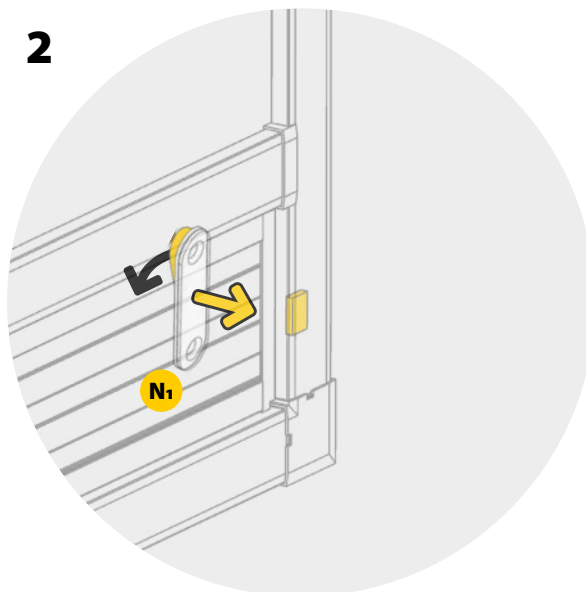




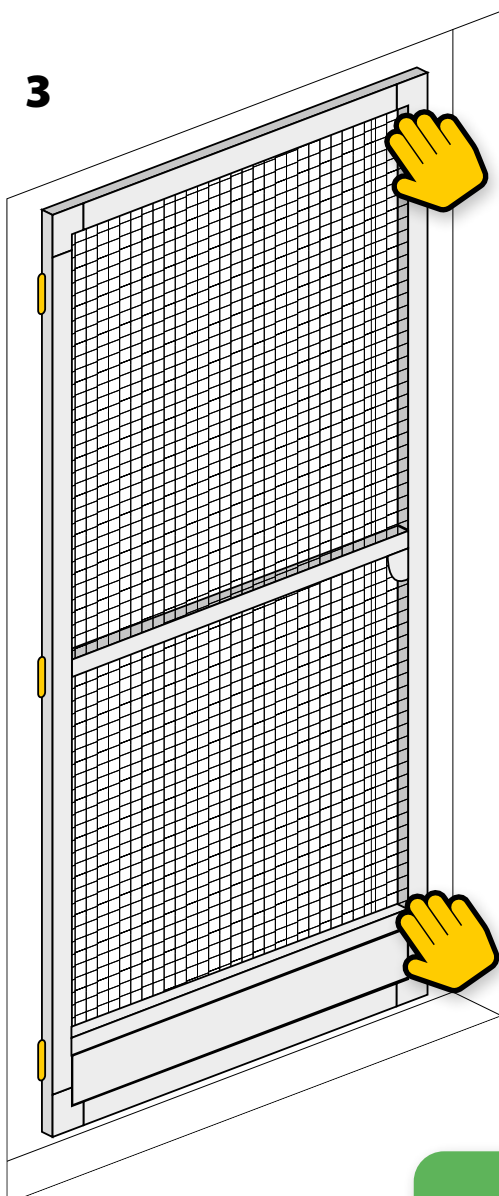
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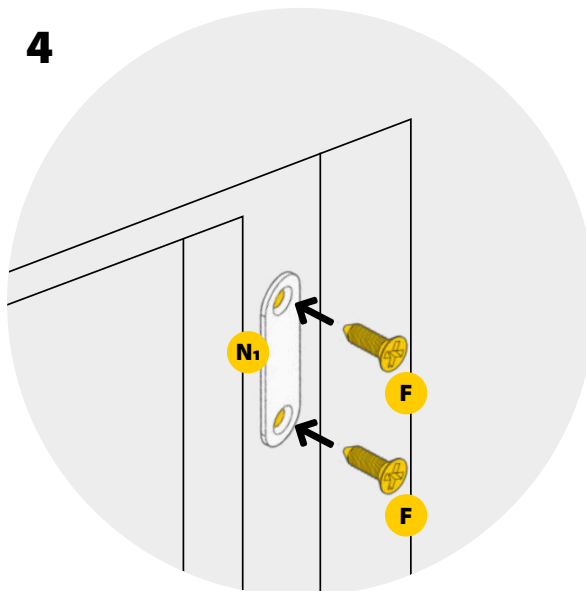
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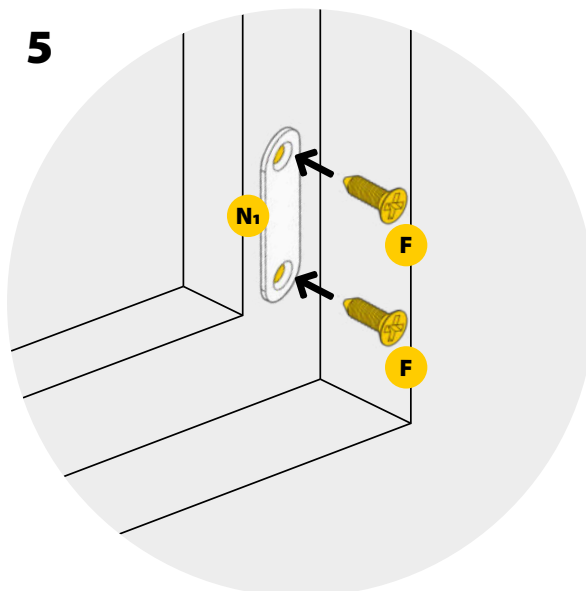
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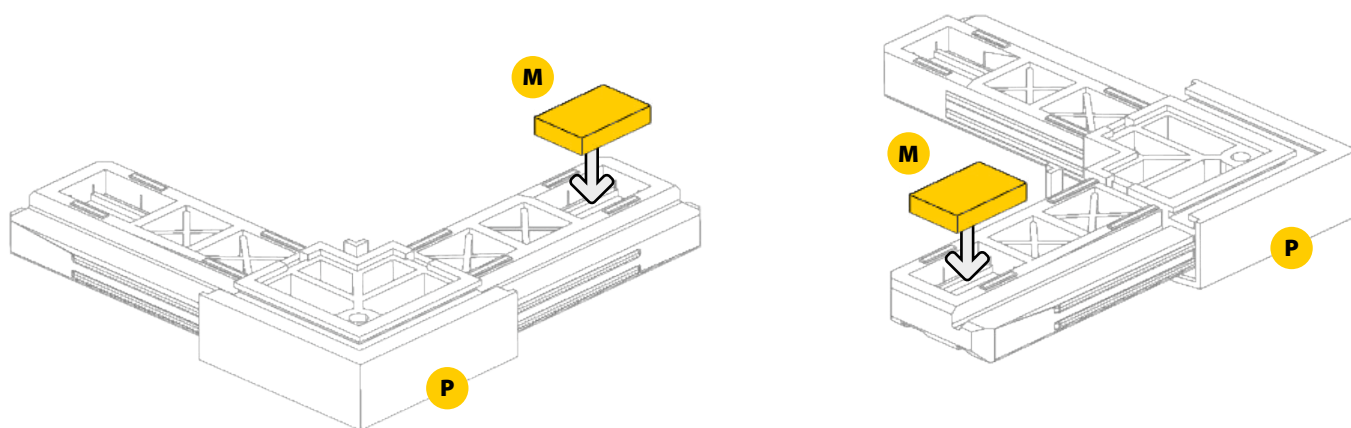
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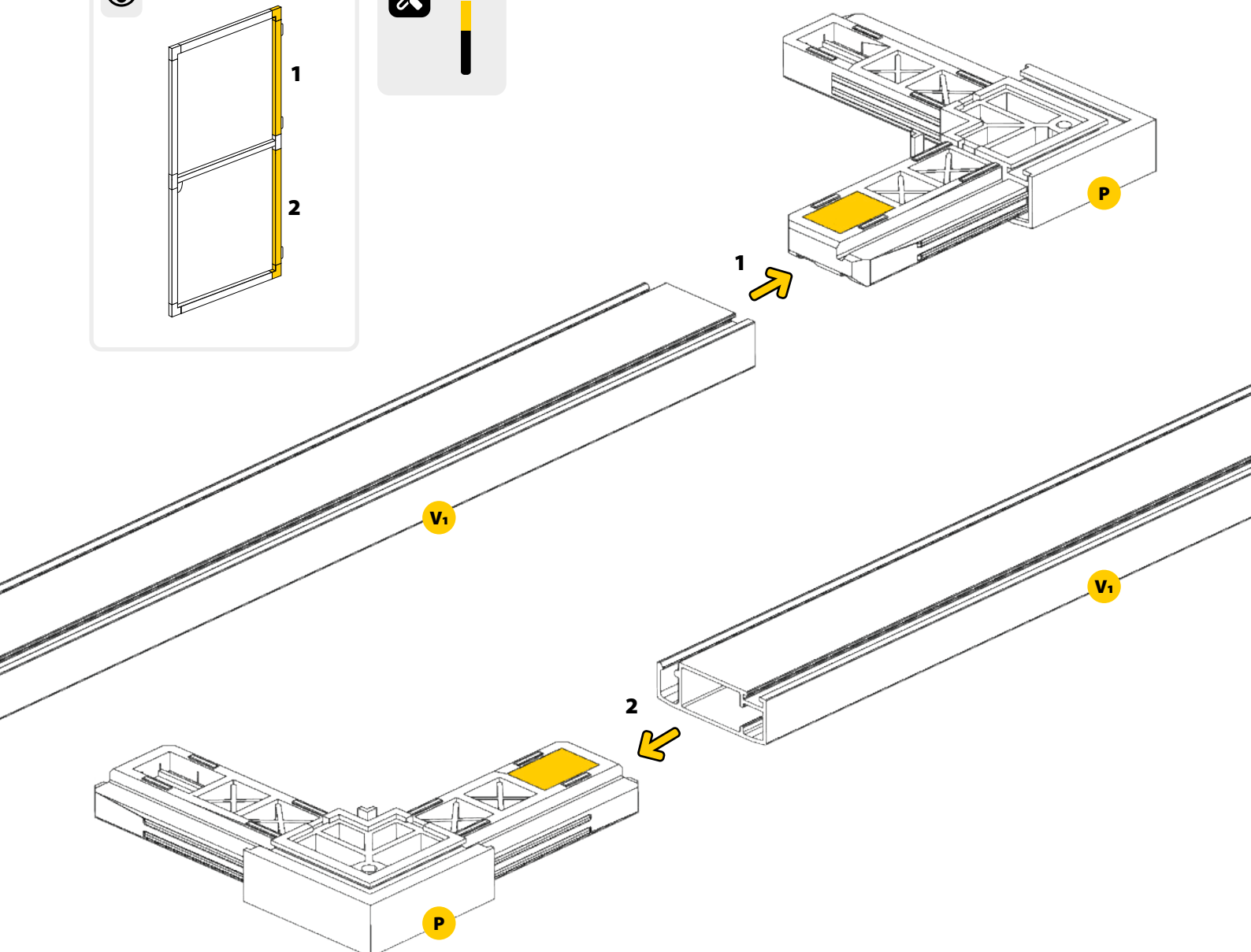
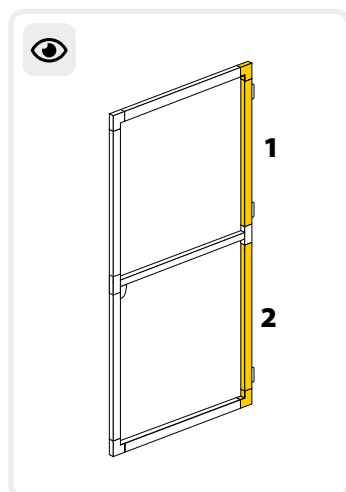
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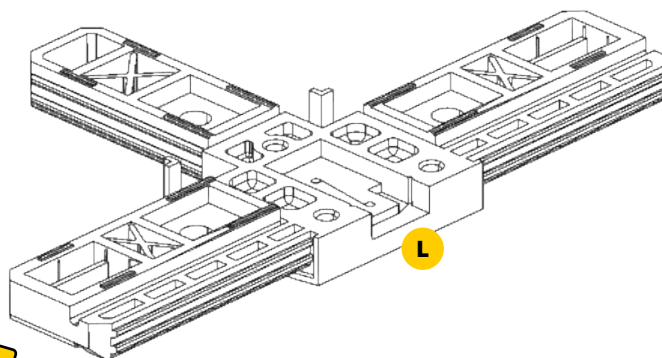
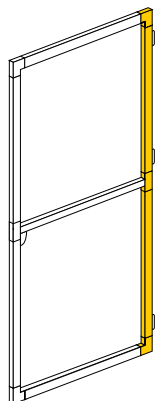


5 OPT 2



6 OPT 2

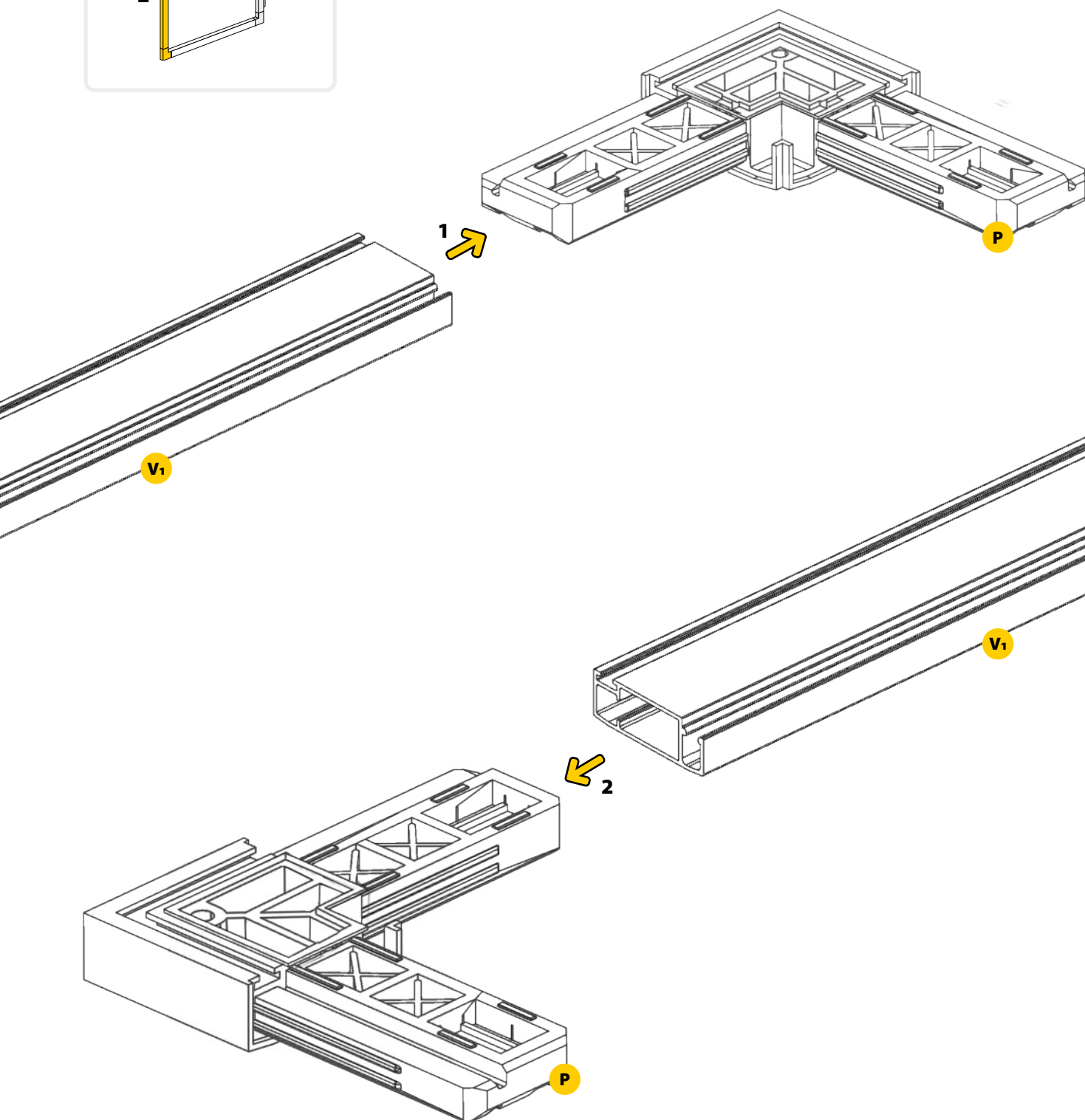
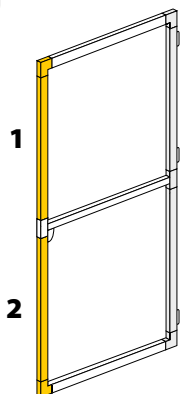


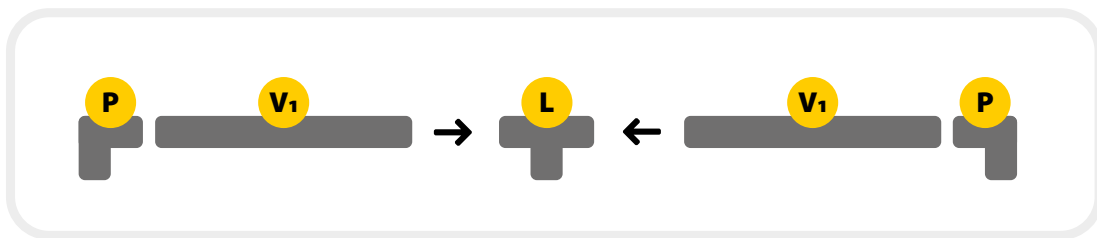
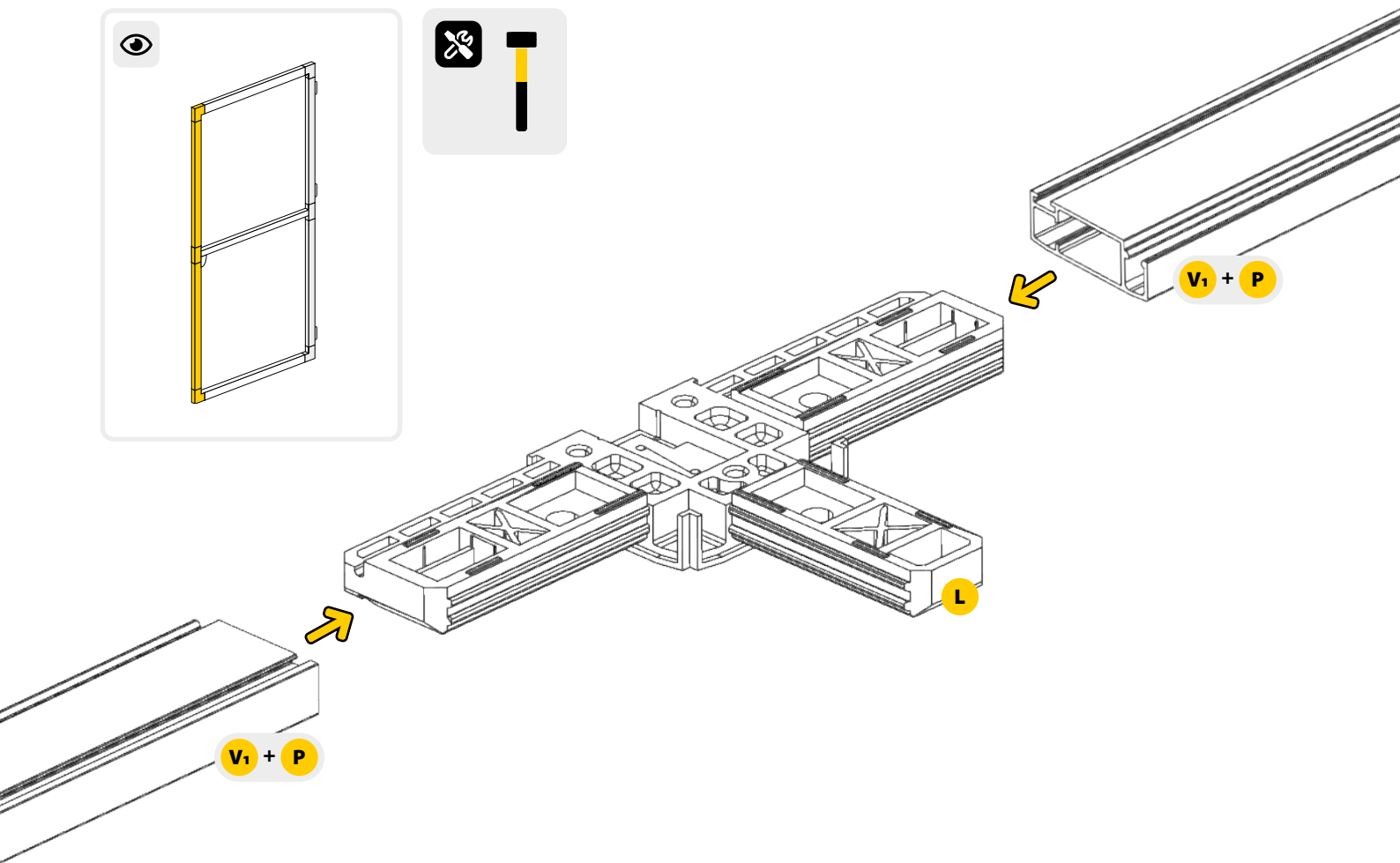
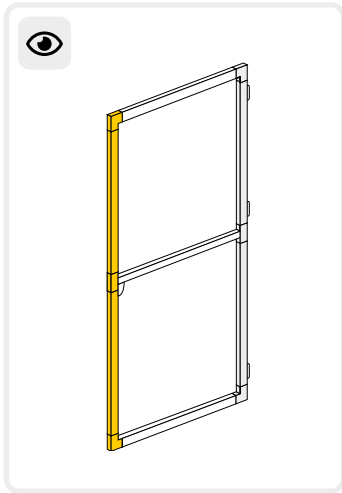


$V_1 + P$

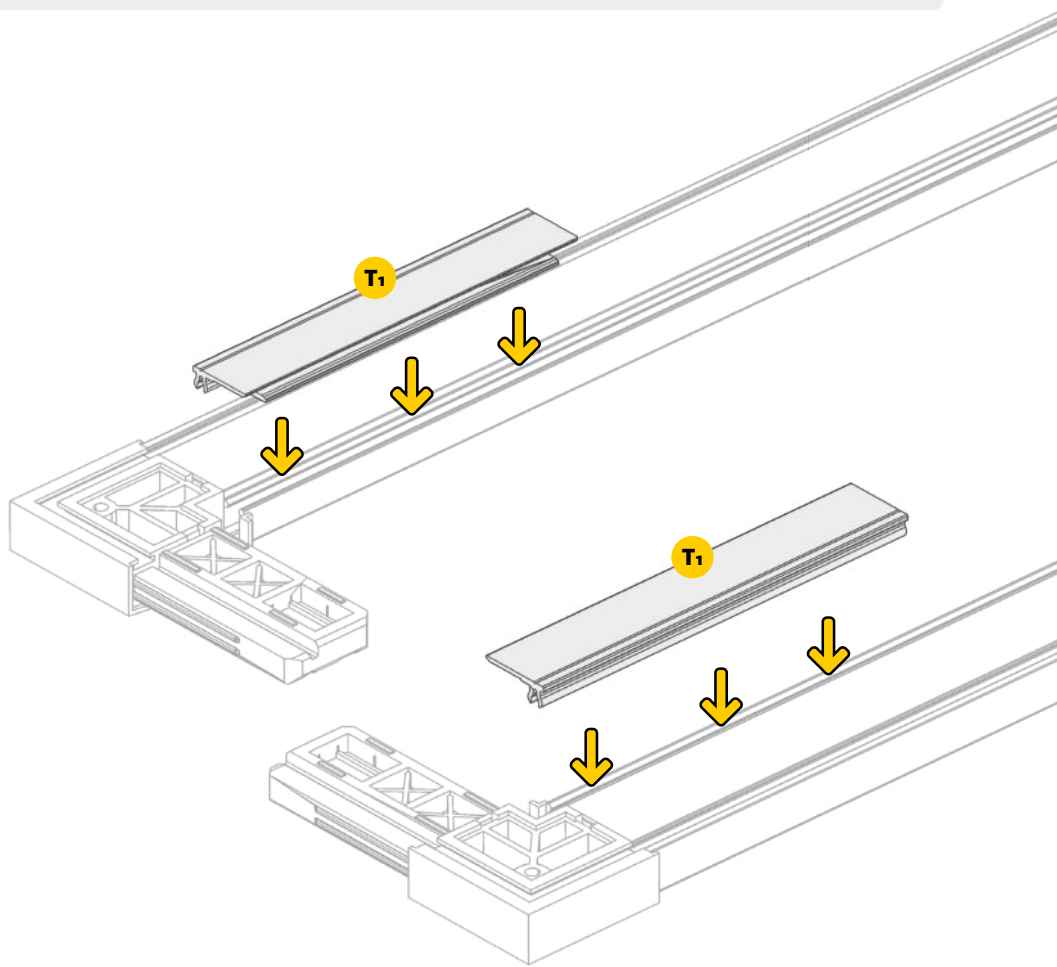
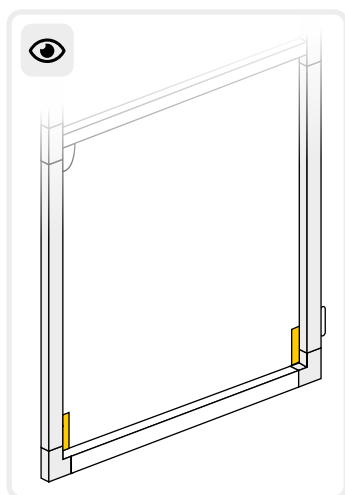
$V_1 + P$



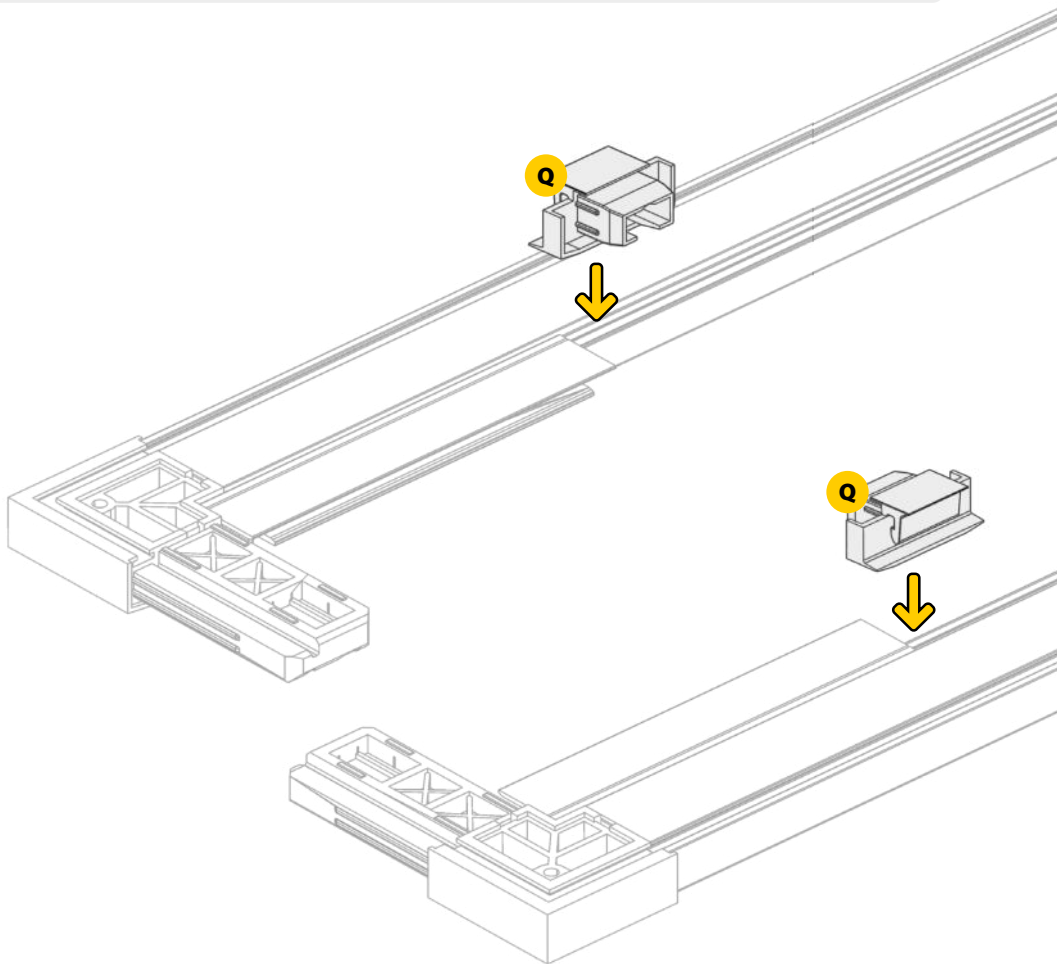
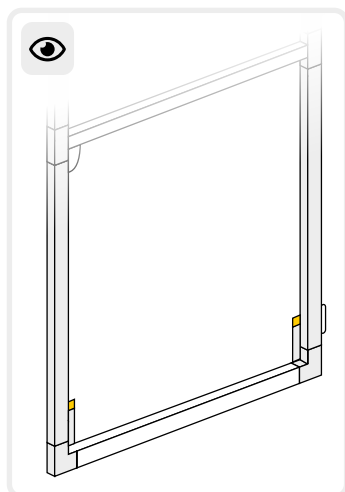




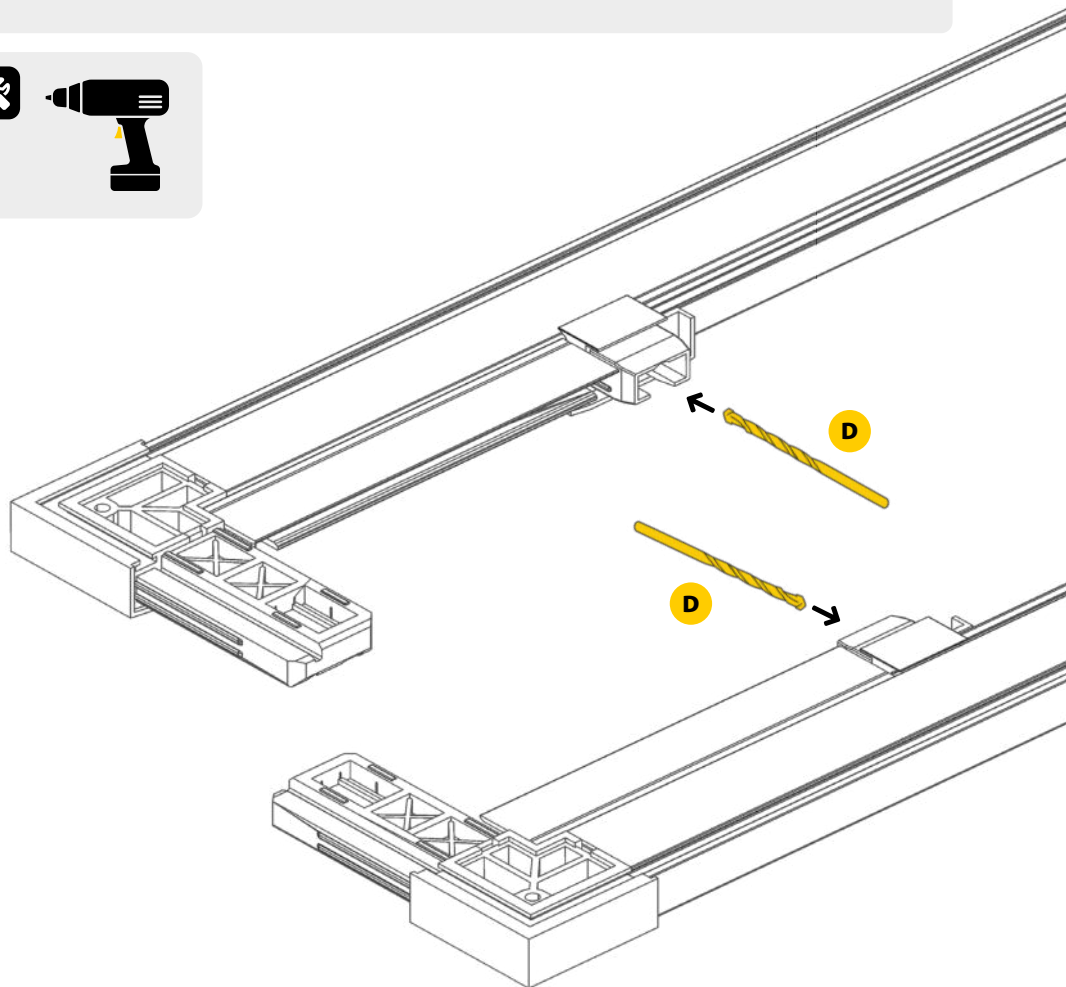
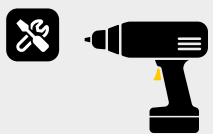
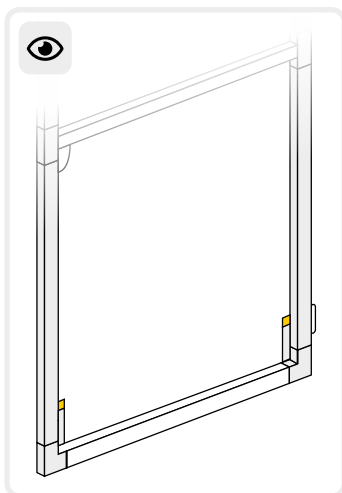
10 OPT 2



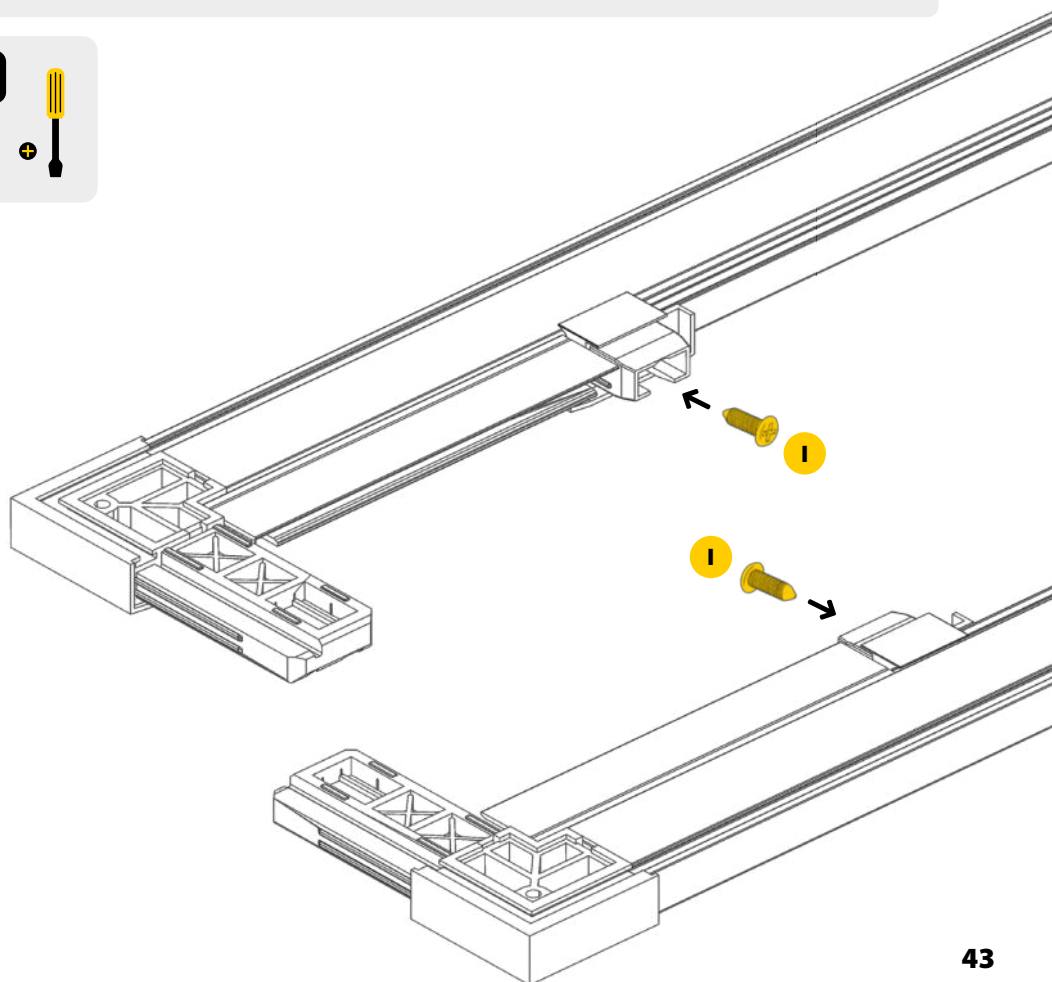
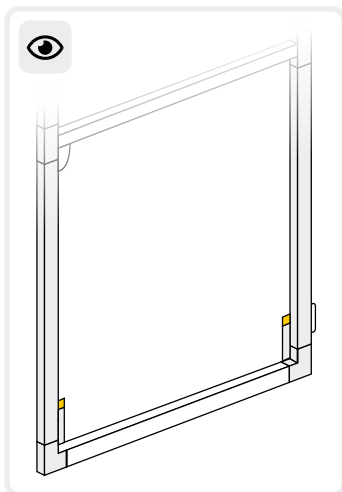
11 OPT 2

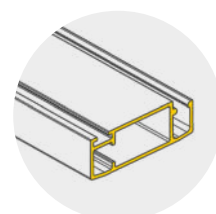
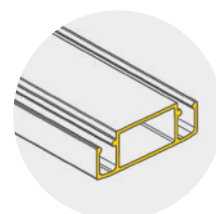
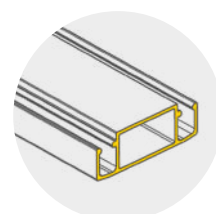
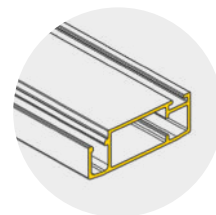
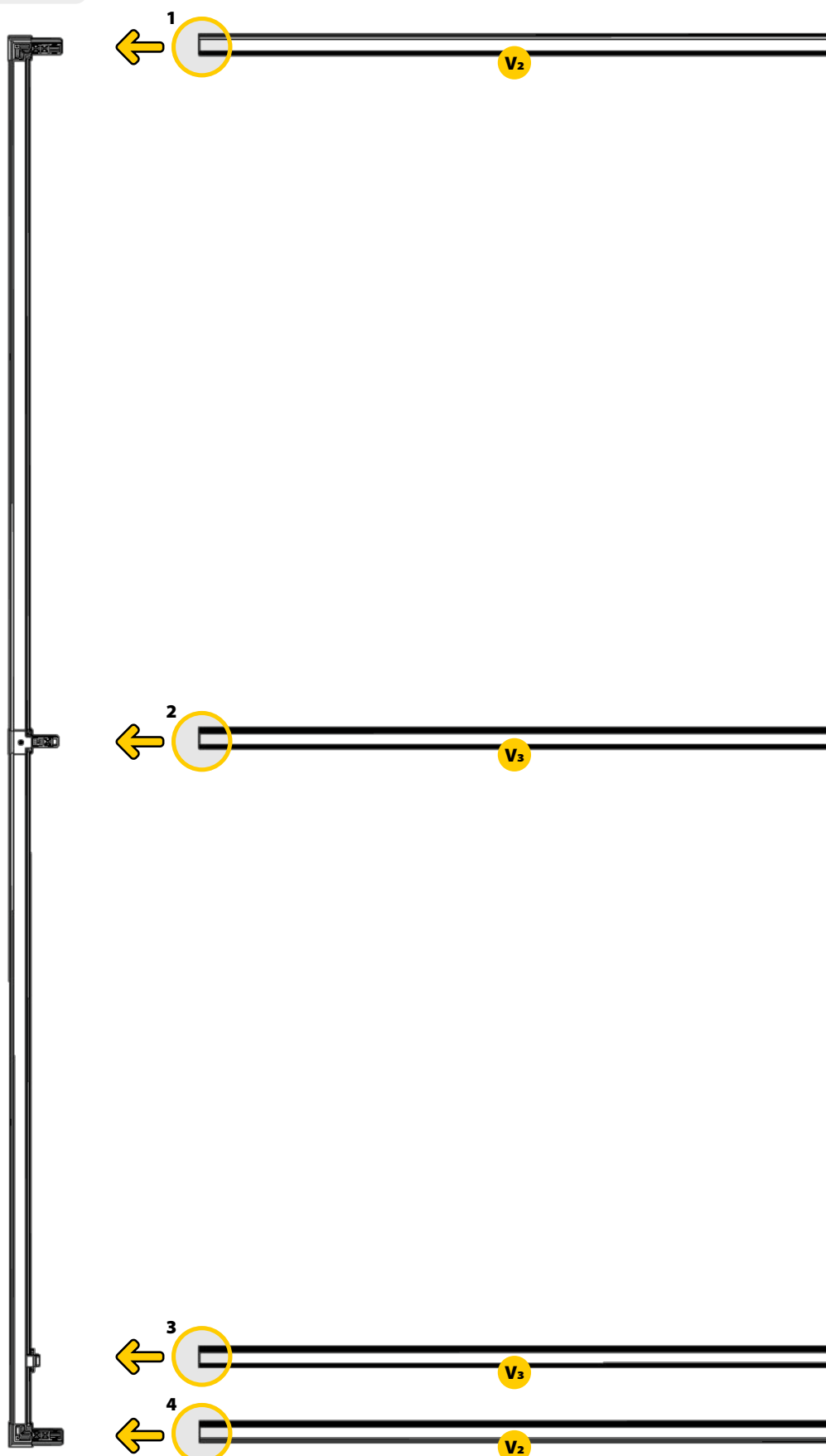


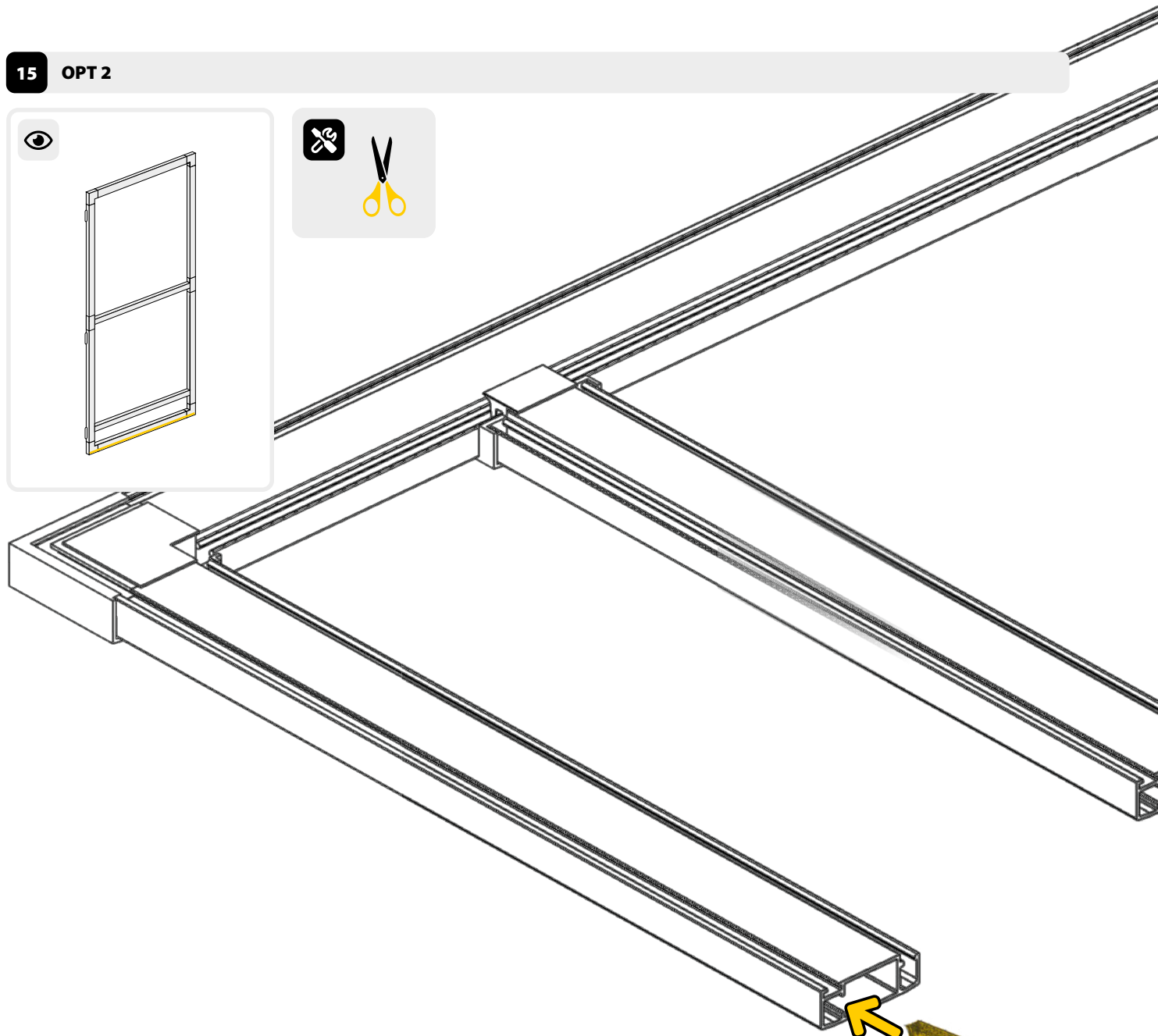
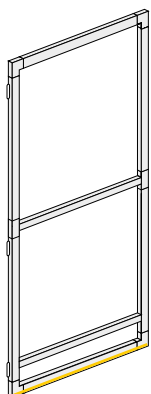
12 OPT 2



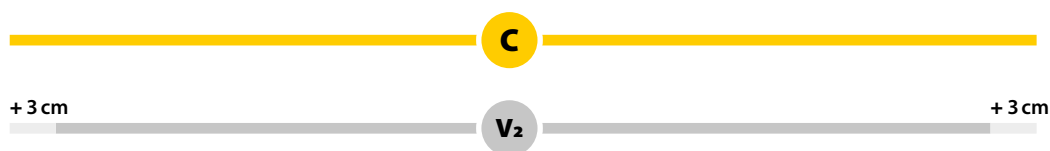
13 OPT 2

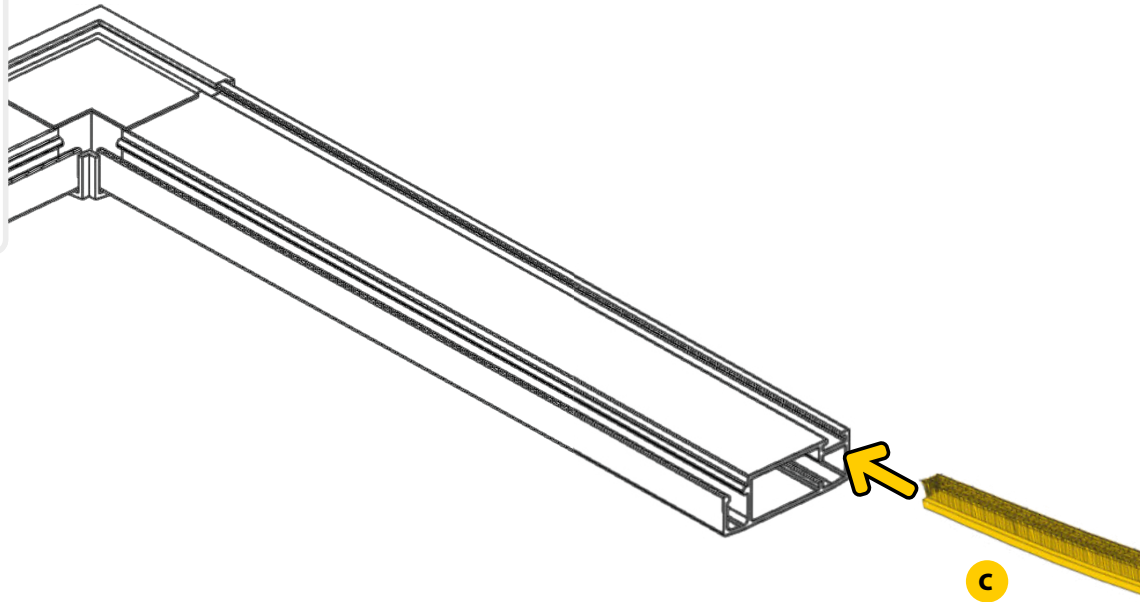
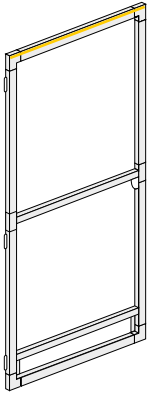




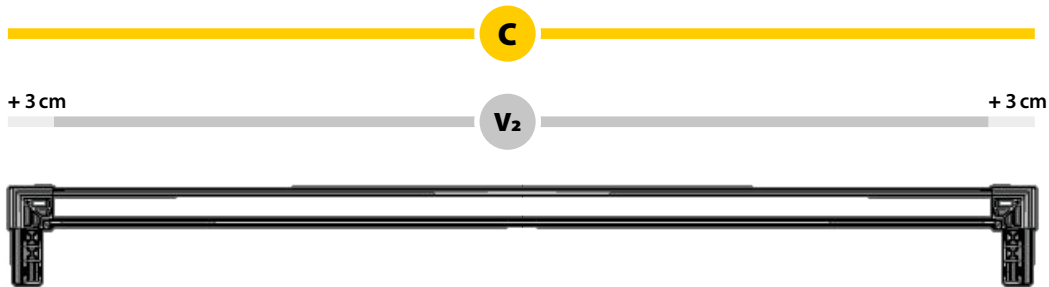


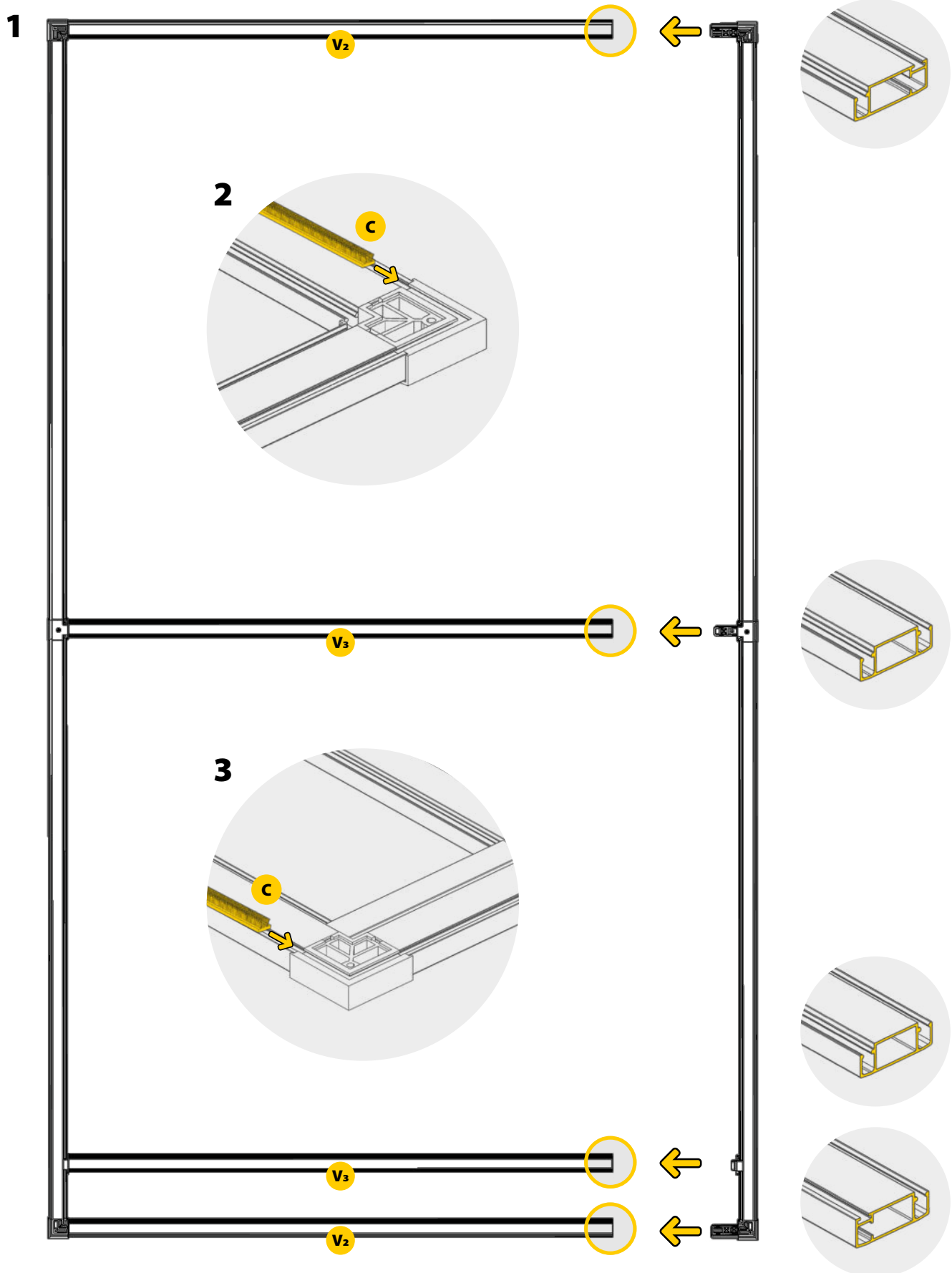
$$C = V_2 + 6 \text{ cm}$$



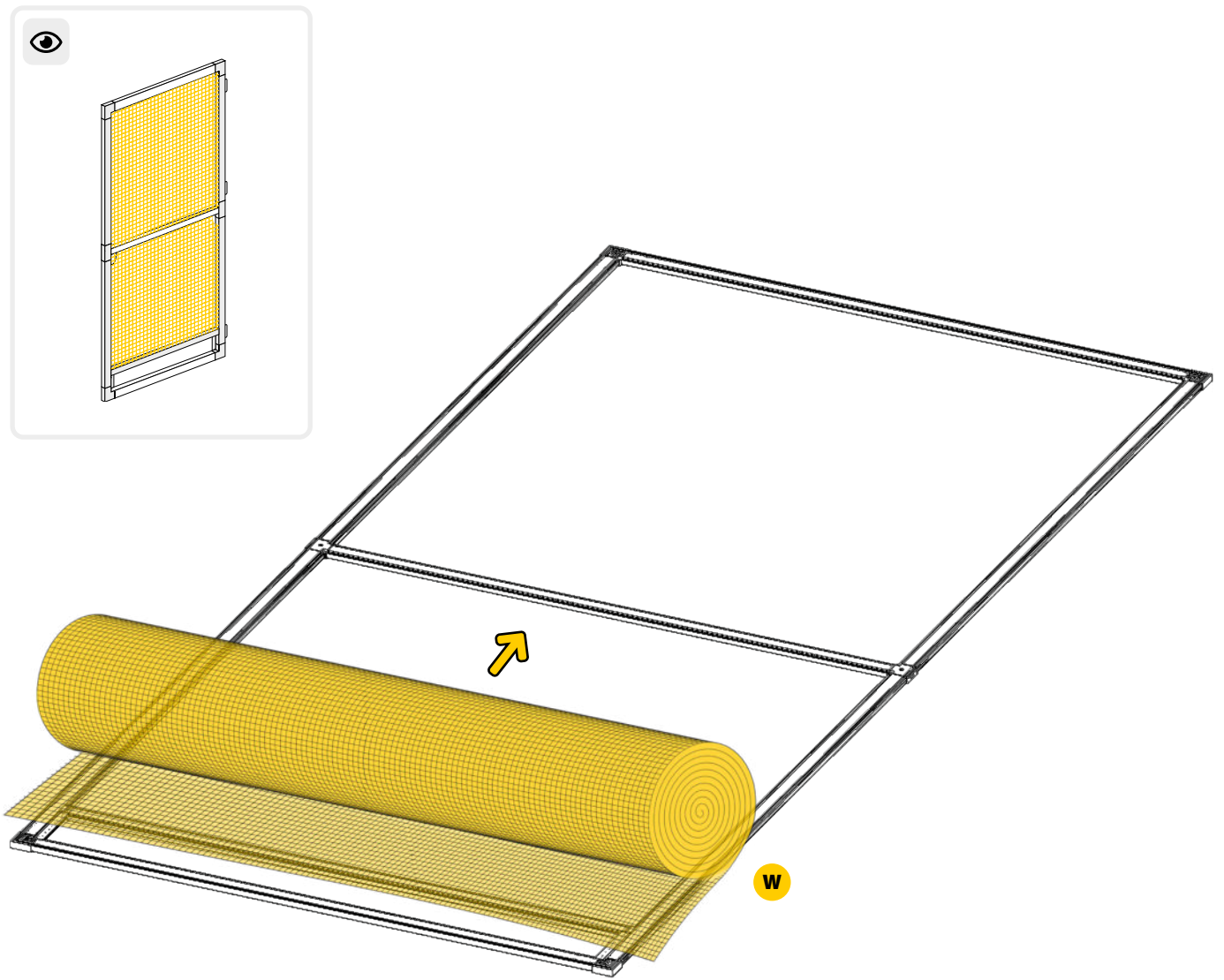


$$C = v_2 + 6 \text{ cm}$$

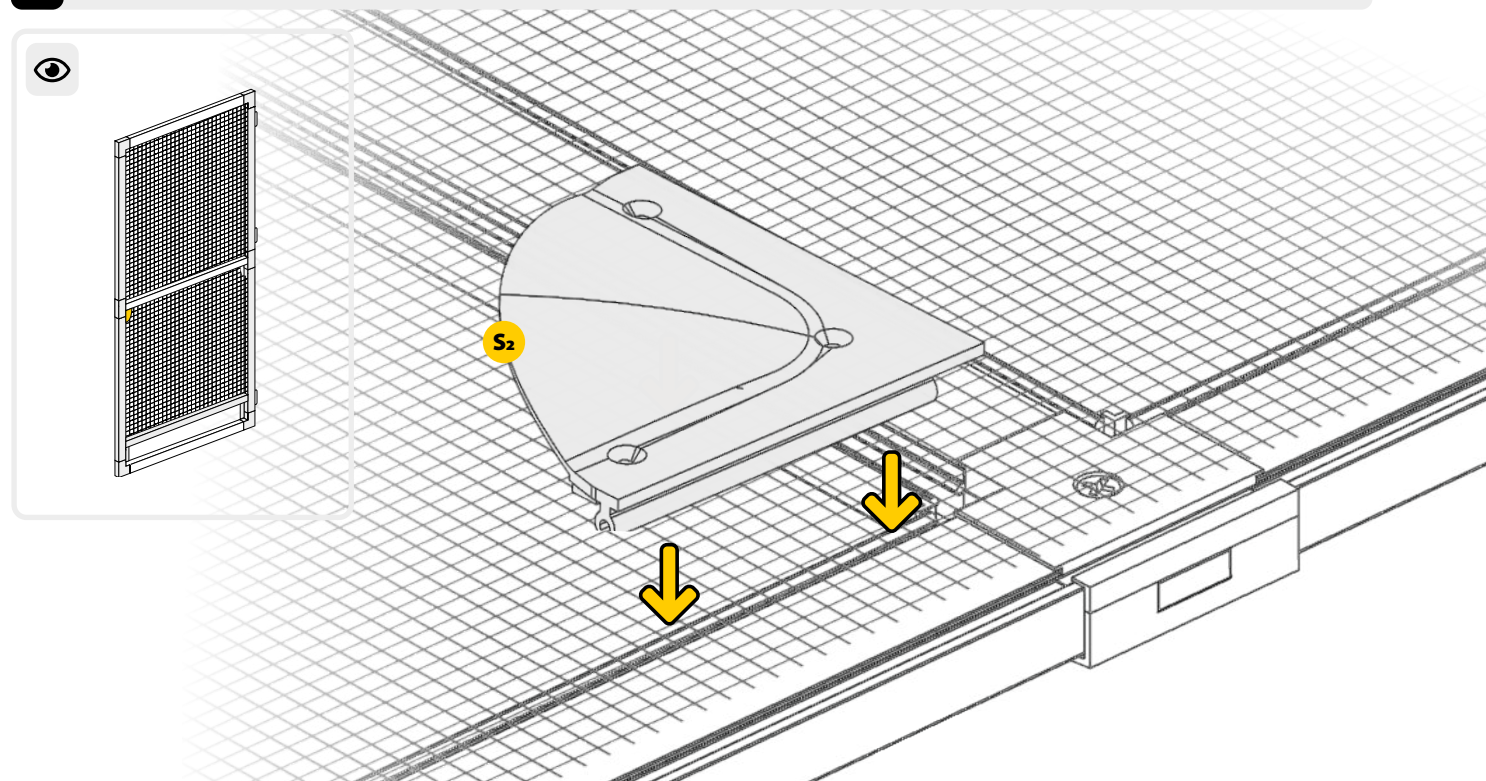


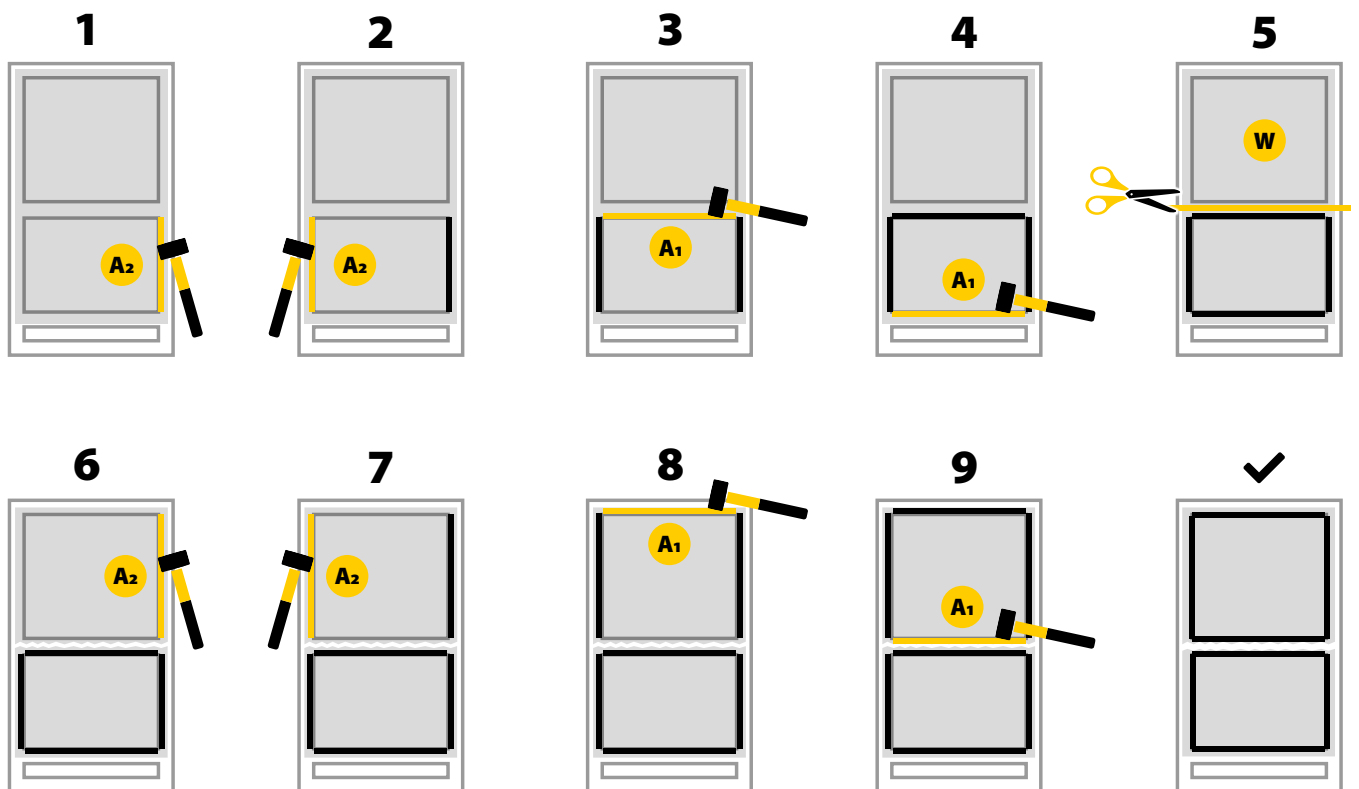
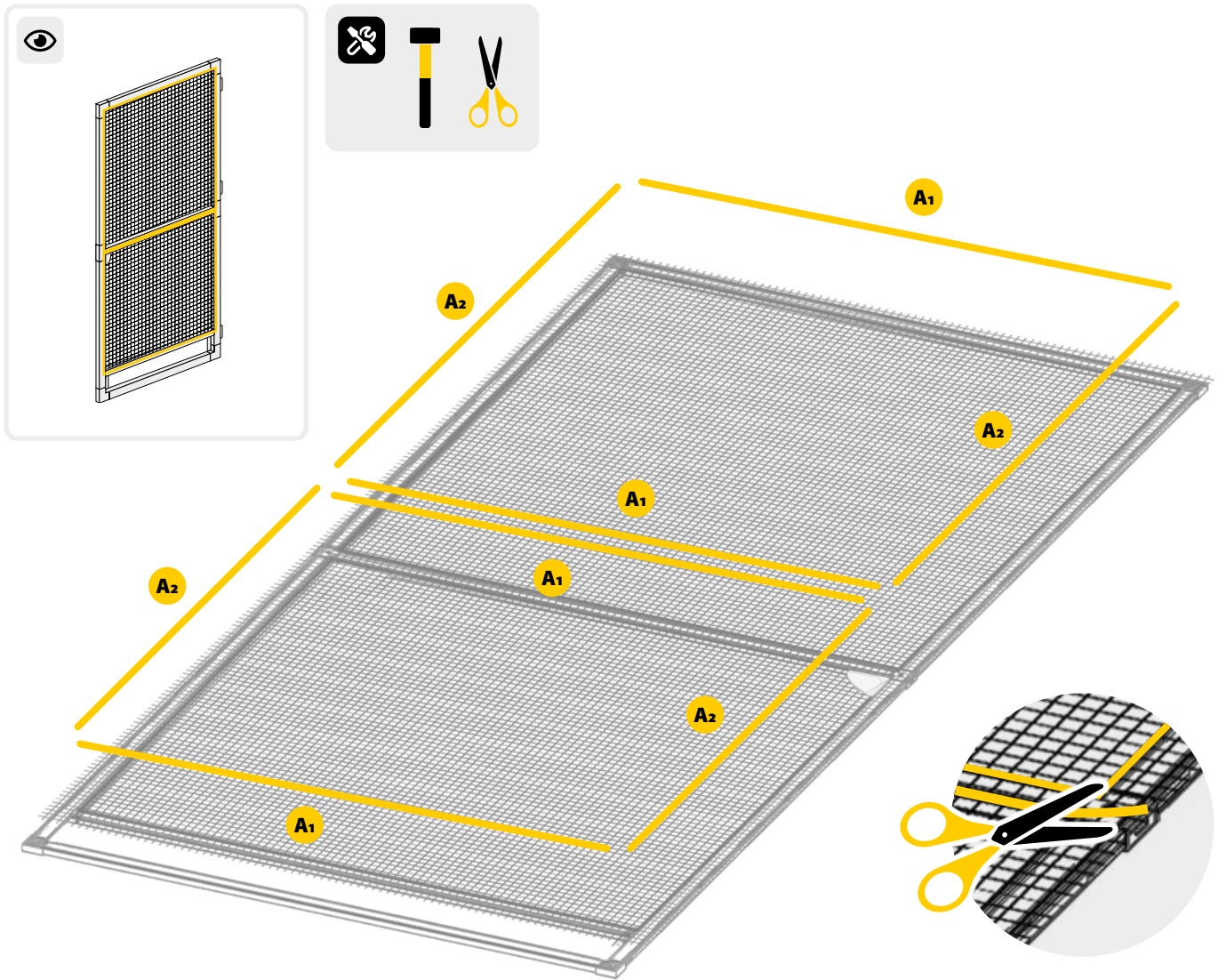


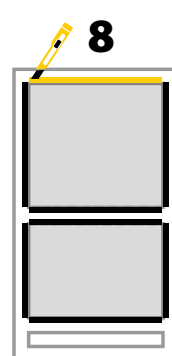
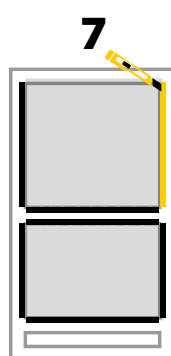
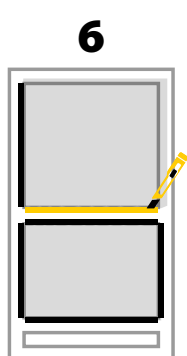
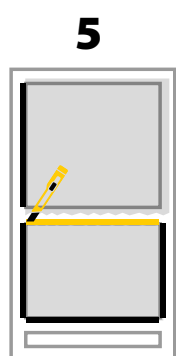
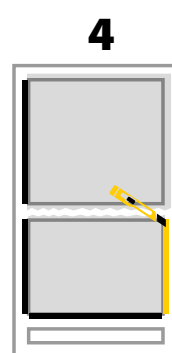
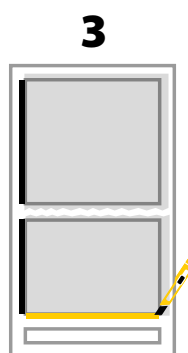
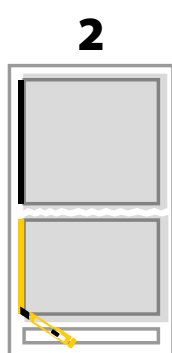
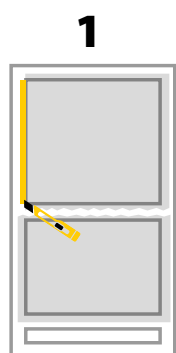
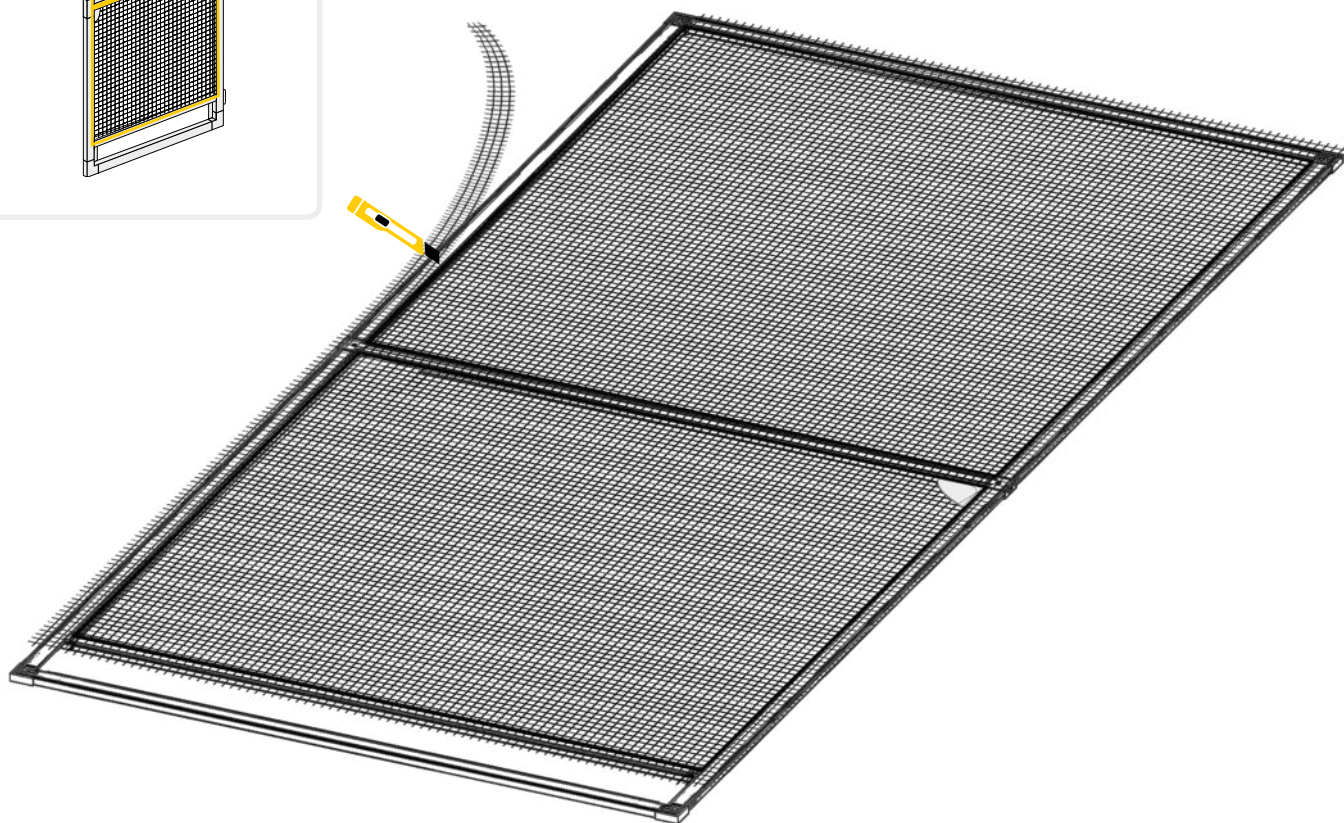
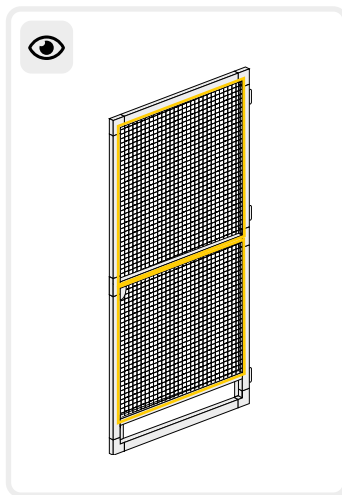
18 OPT 2

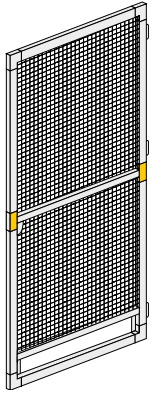


19 OPT 1

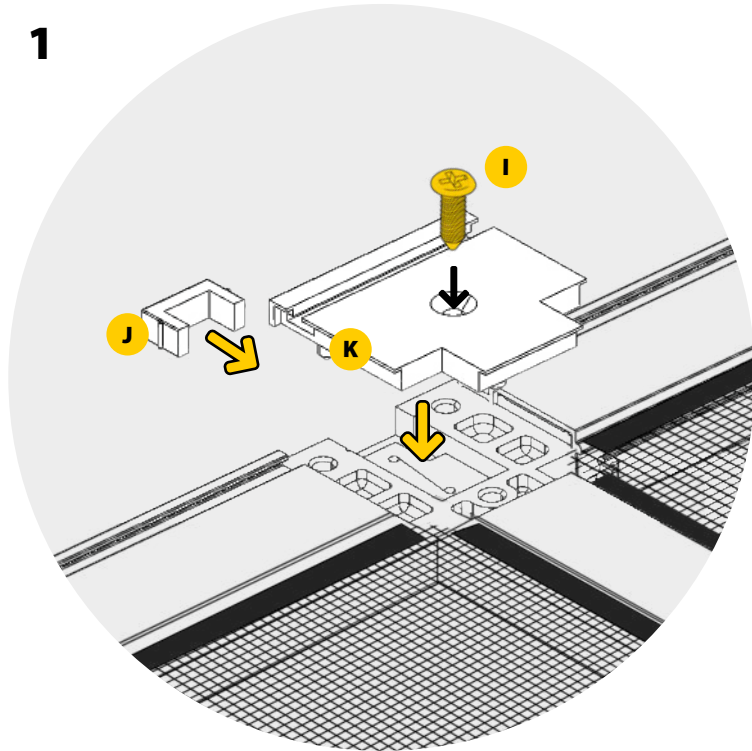




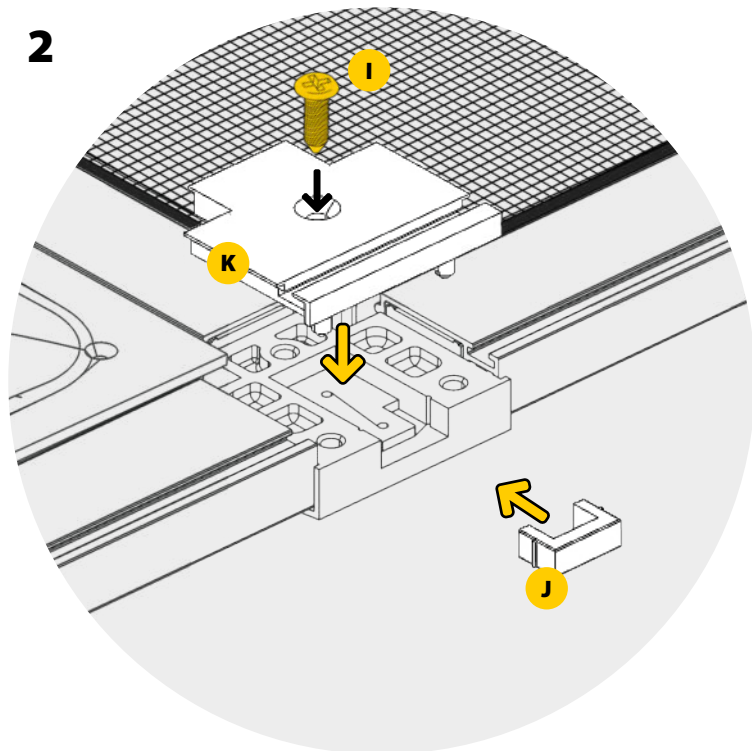




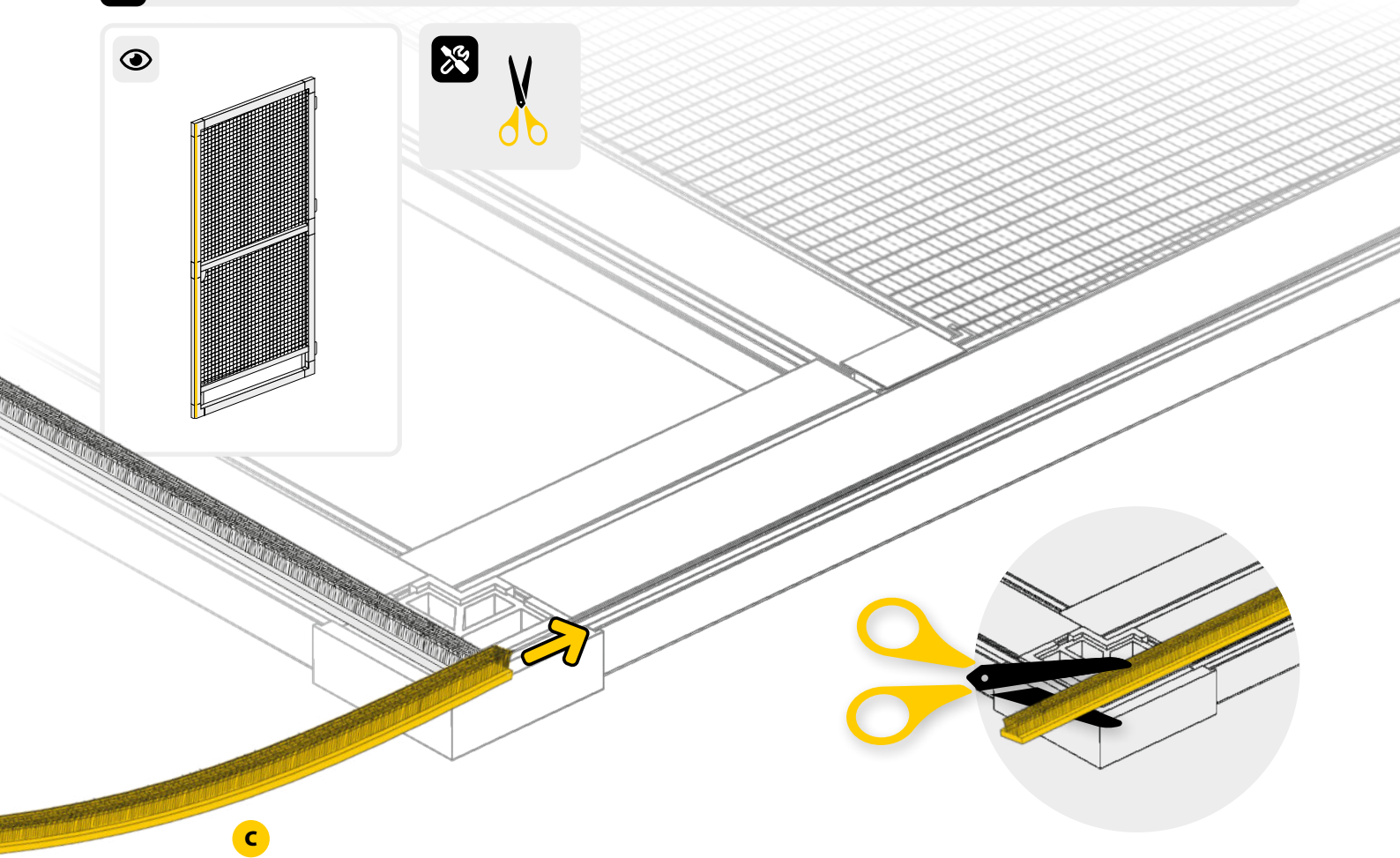
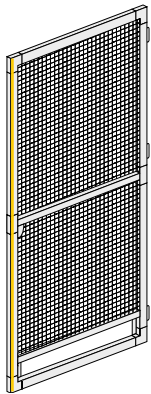
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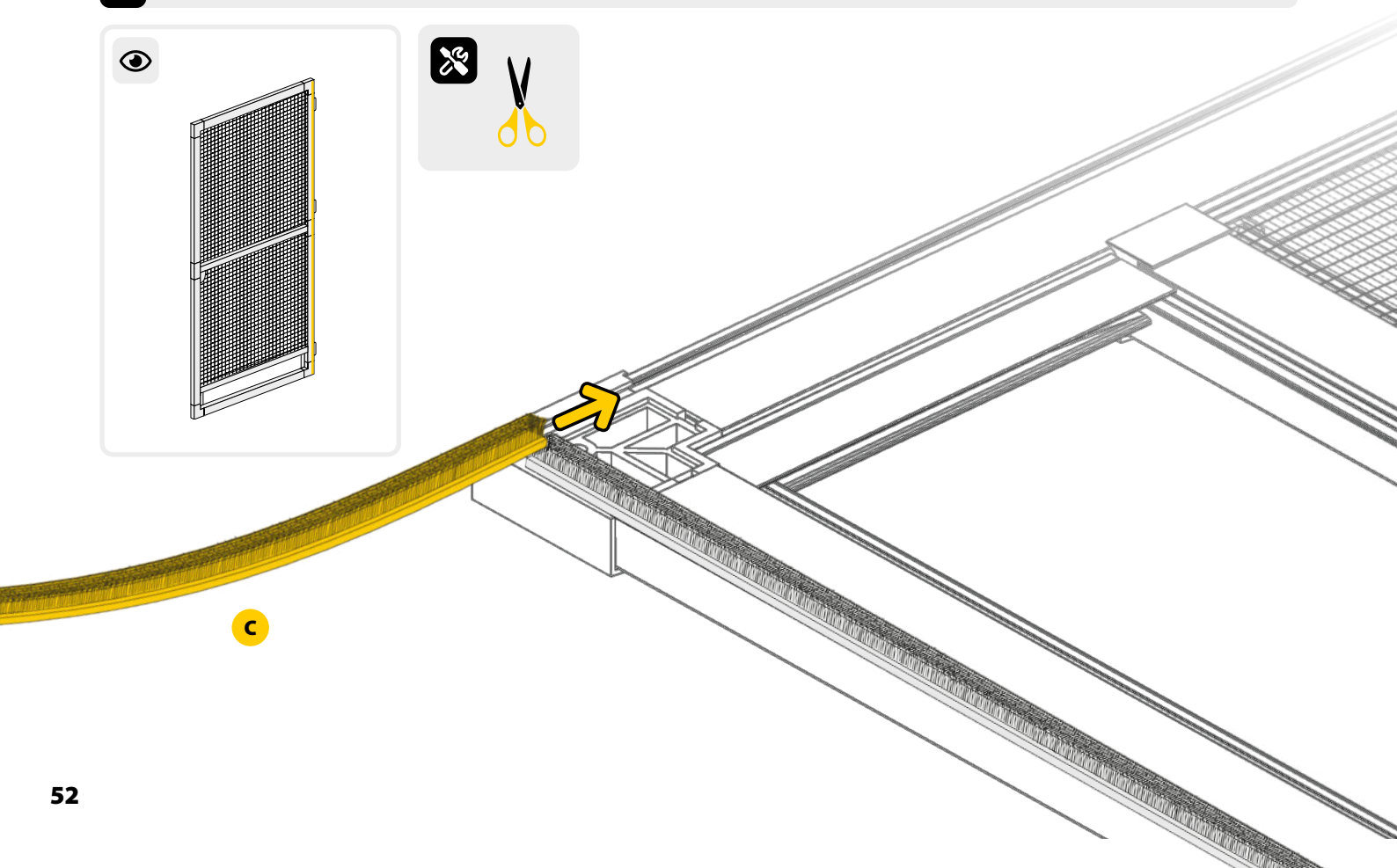
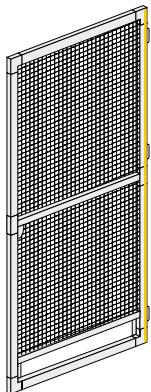


23 OPT 2

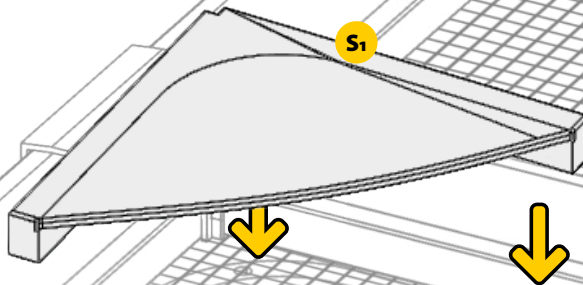
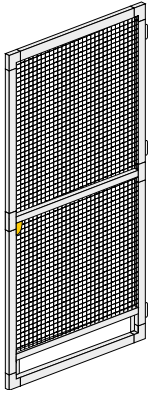


C

24 OPT 2



C



G

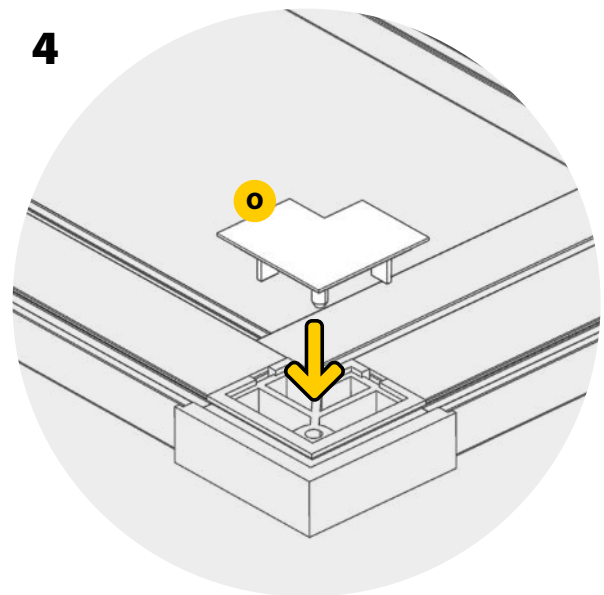
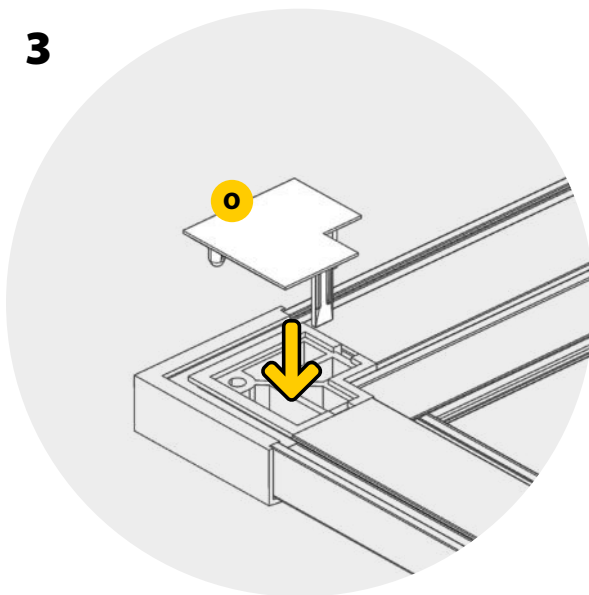
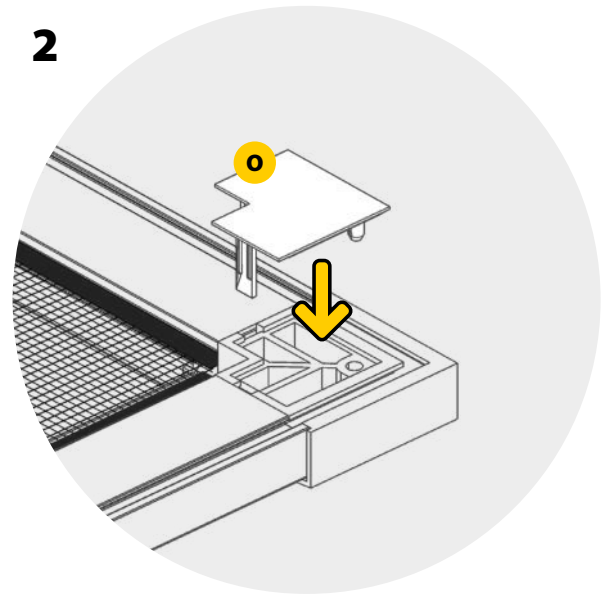
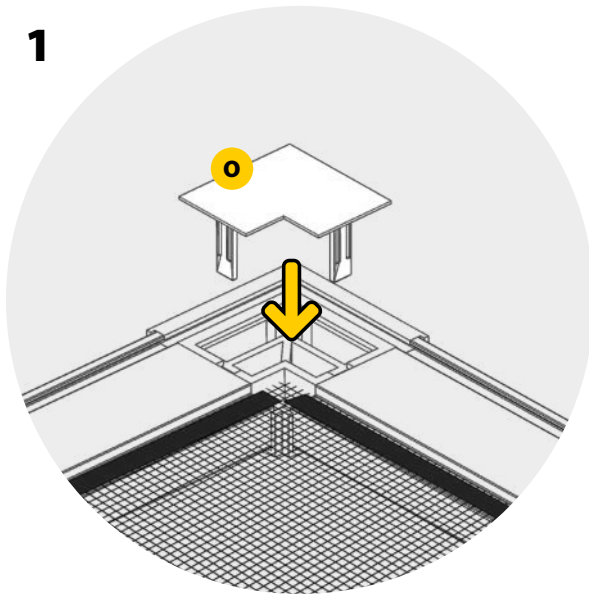
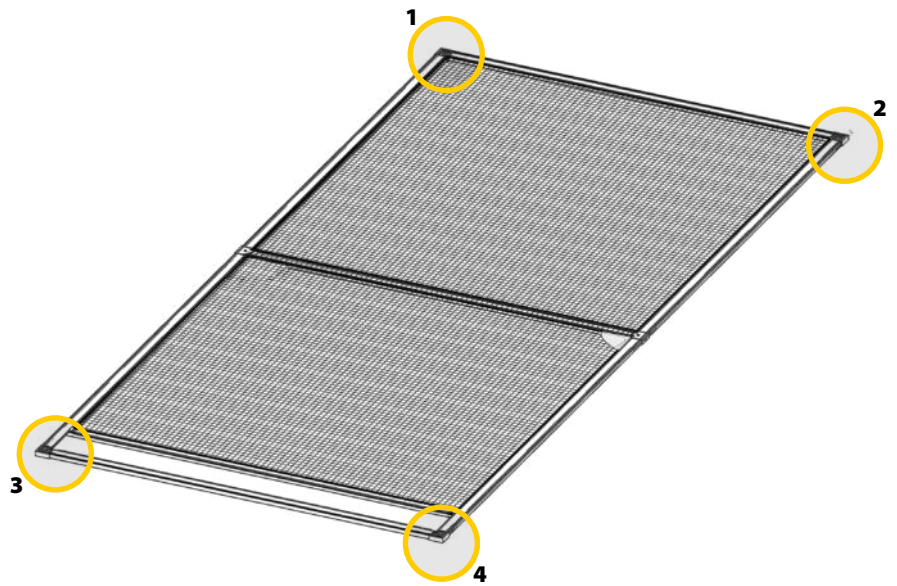
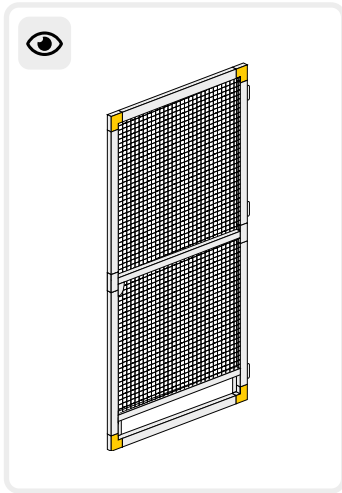


G

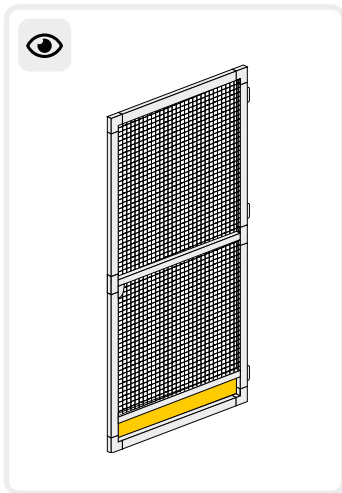


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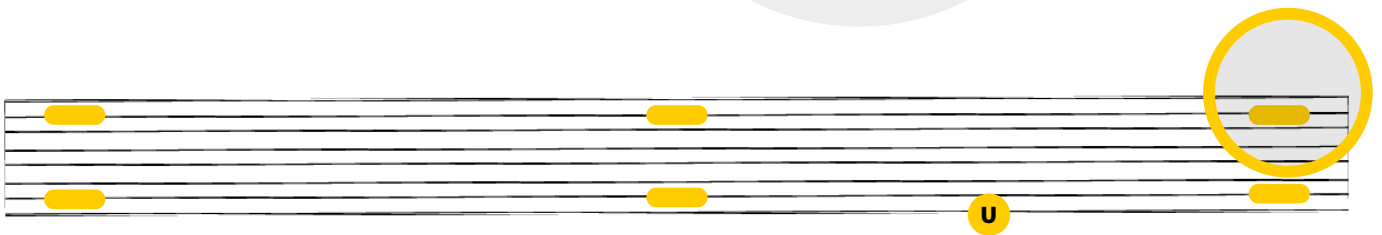
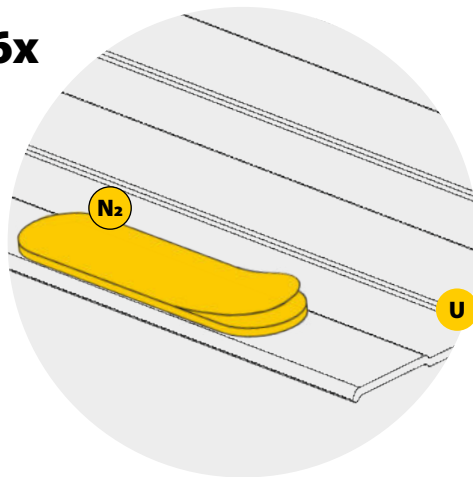




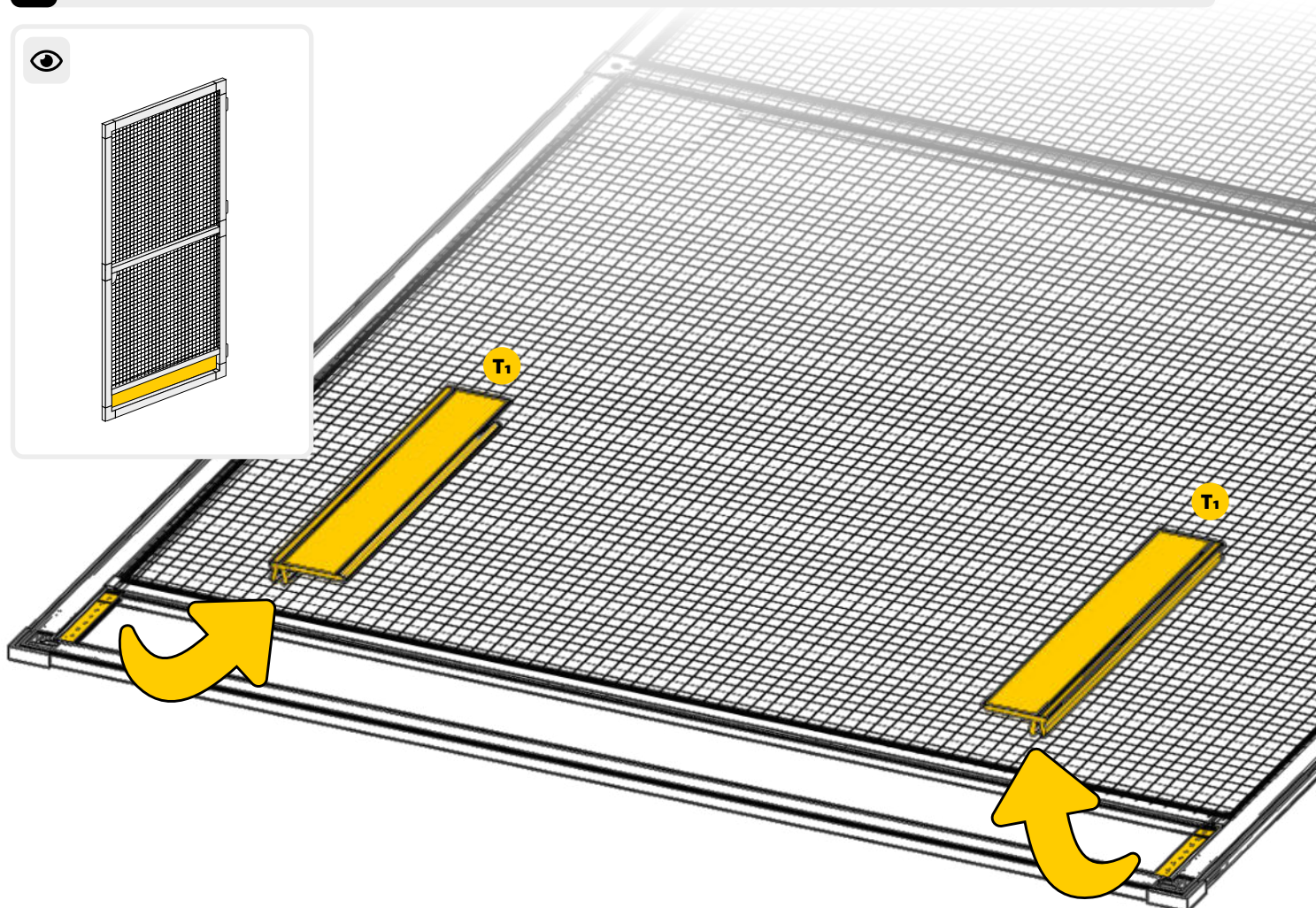
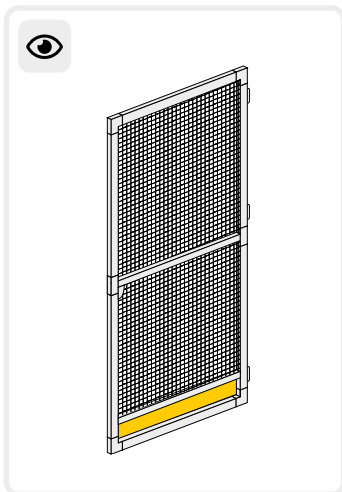
27 OPT 2

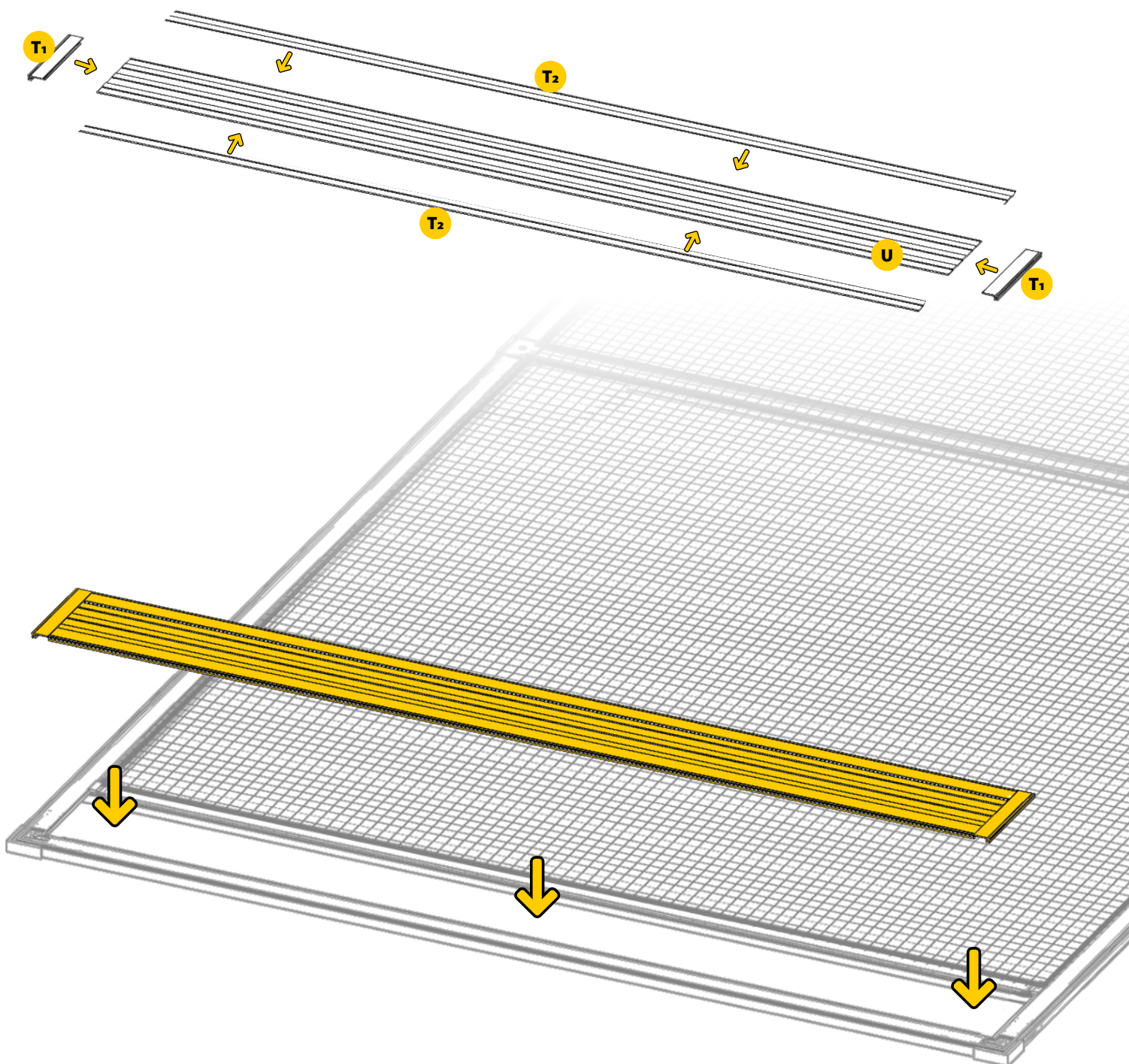
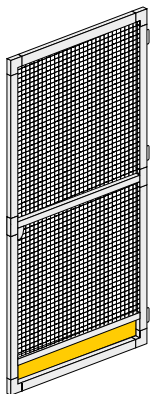


6x



28 OPT 2

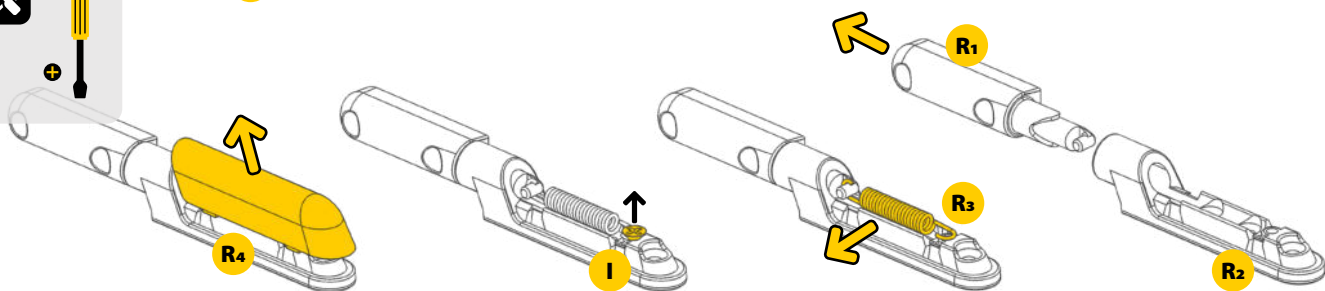




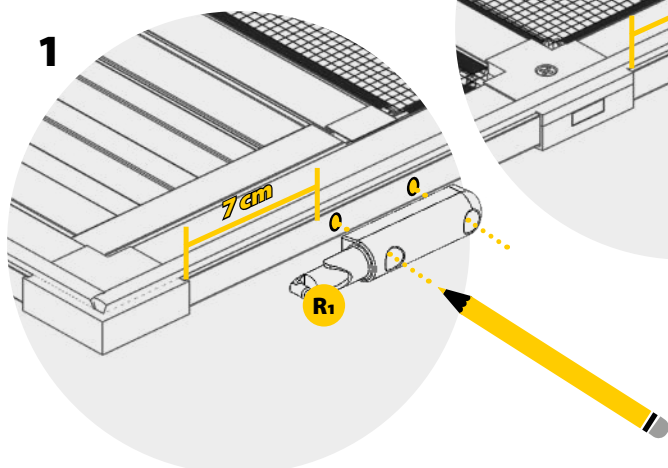
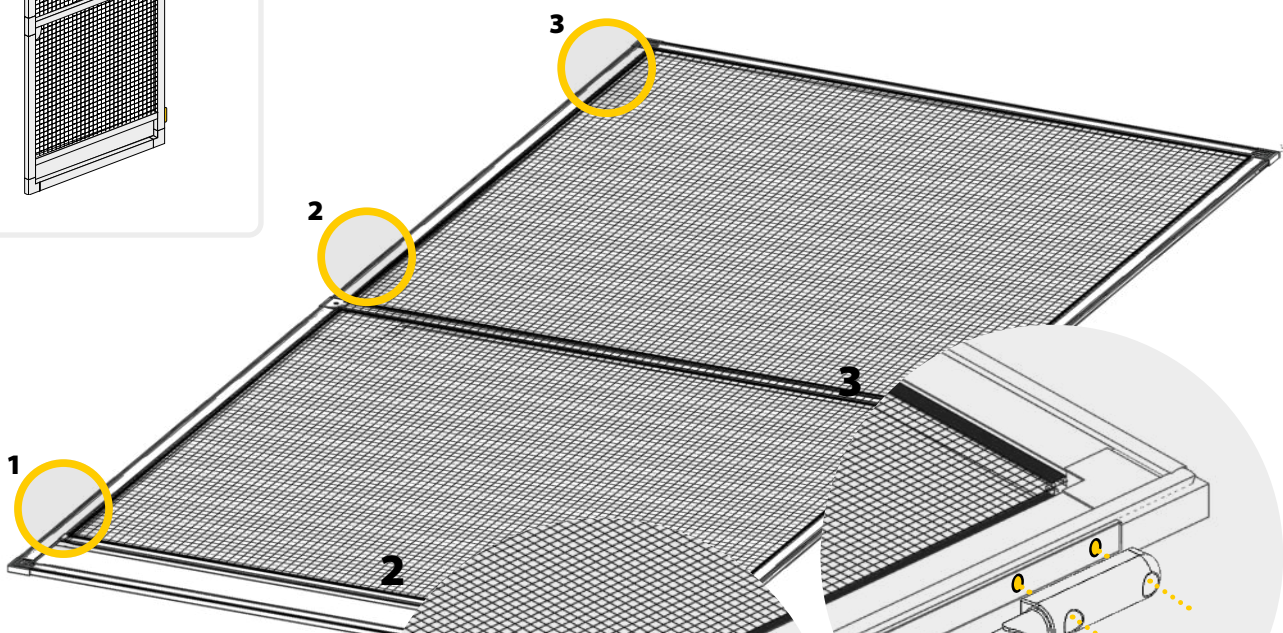
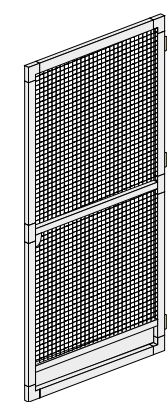
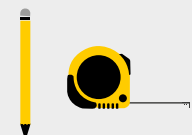
30 OPT 1

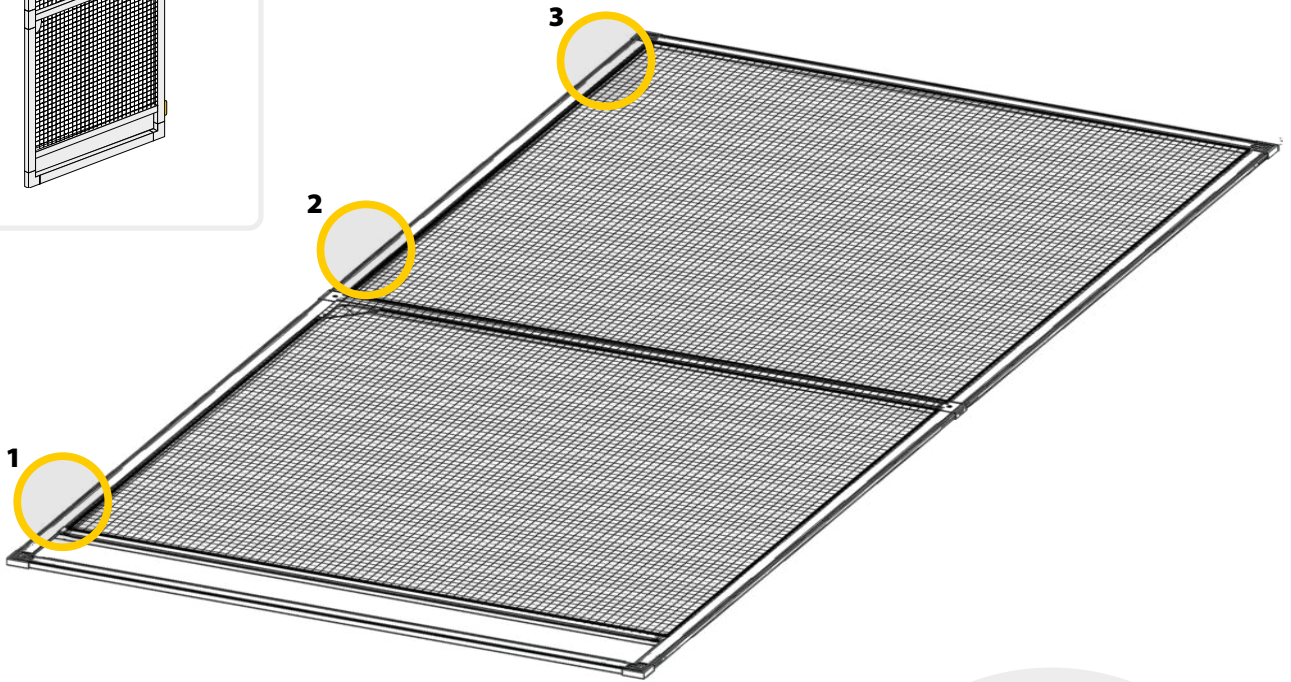
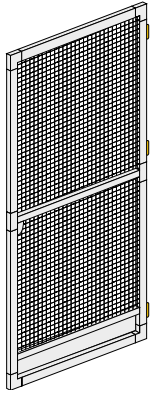


3x R

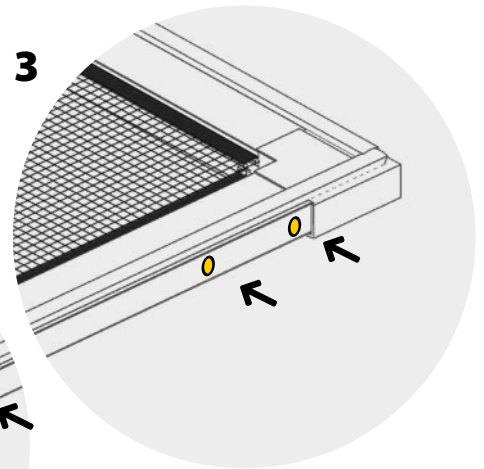


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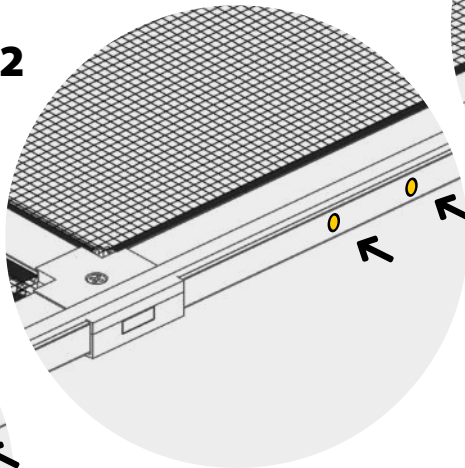




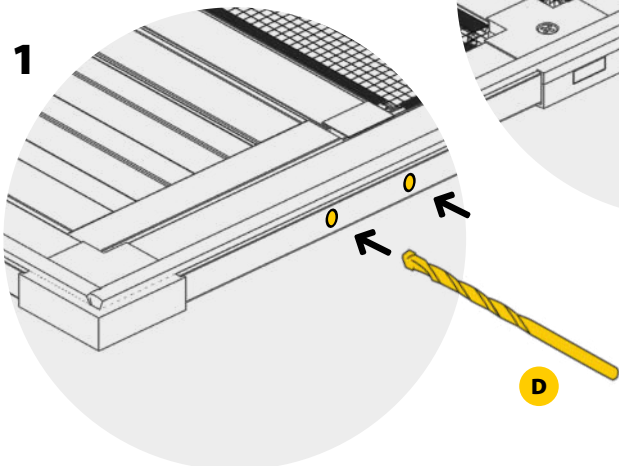
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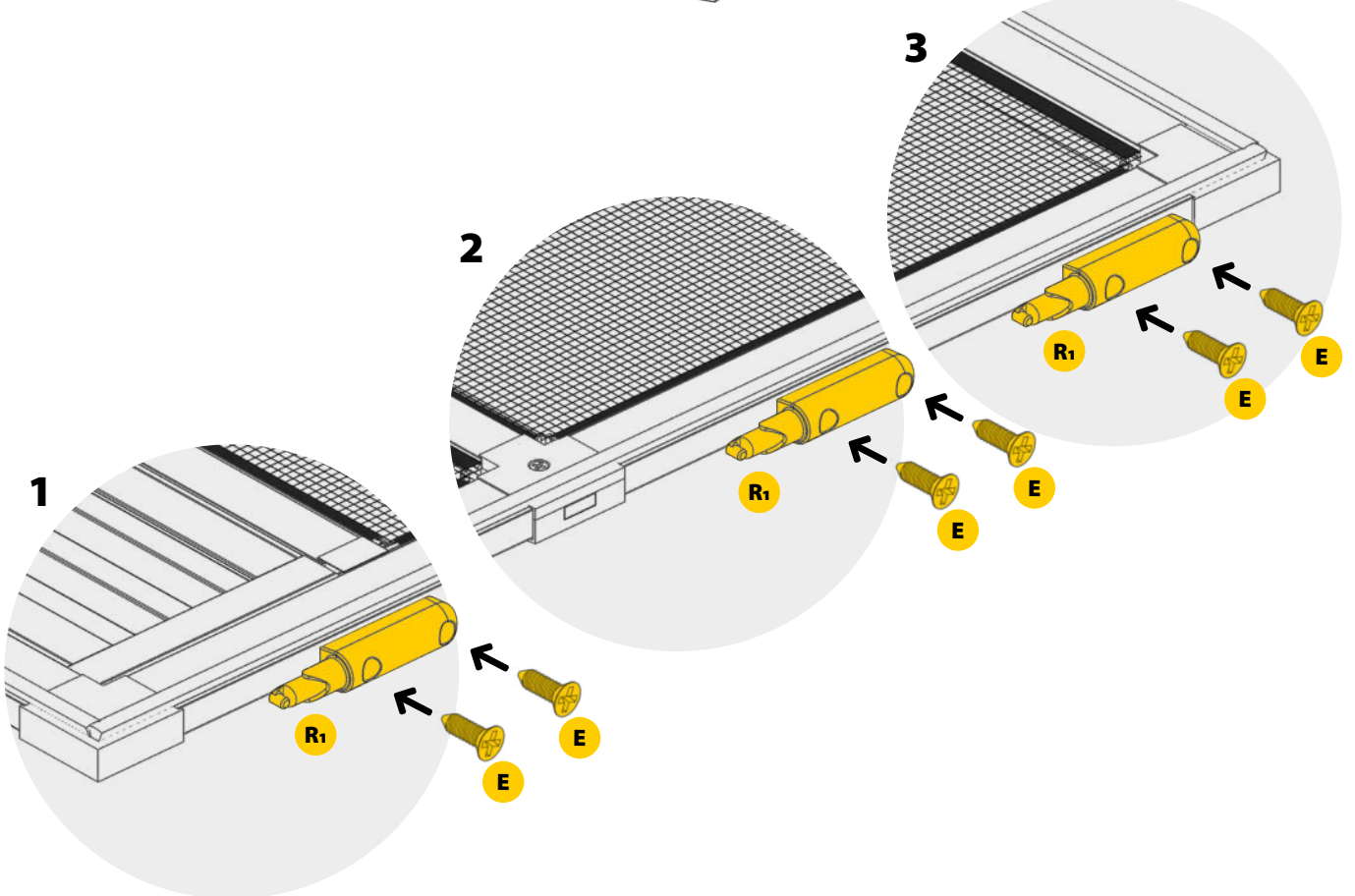
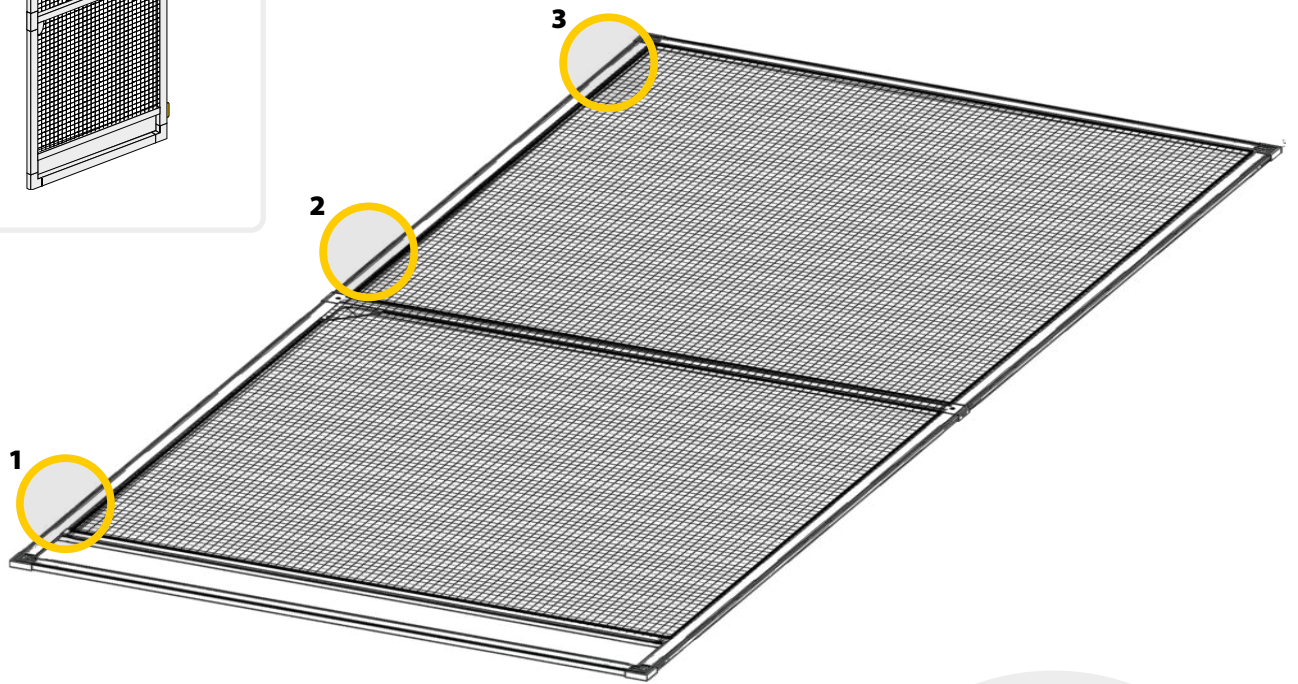
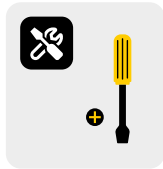
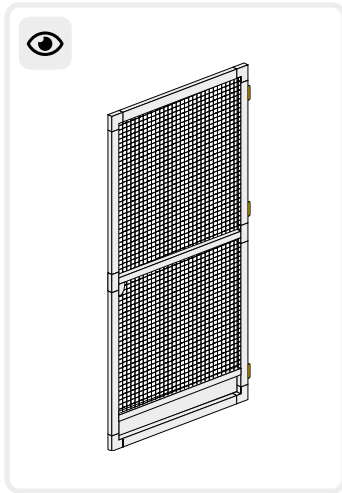


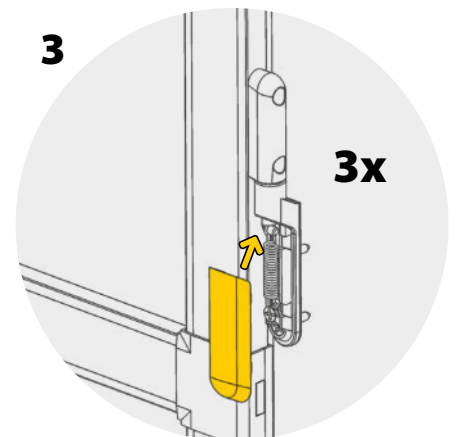
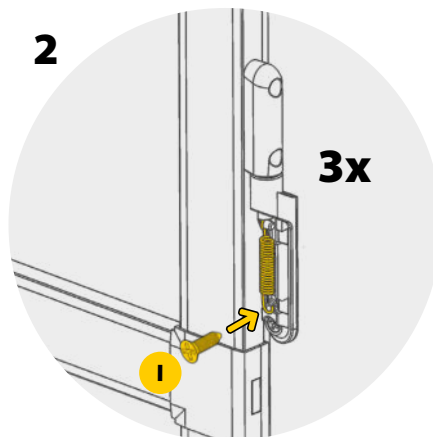
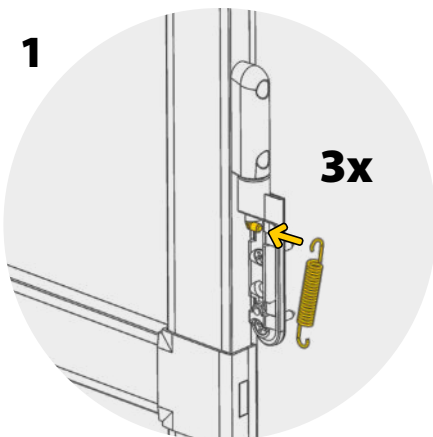
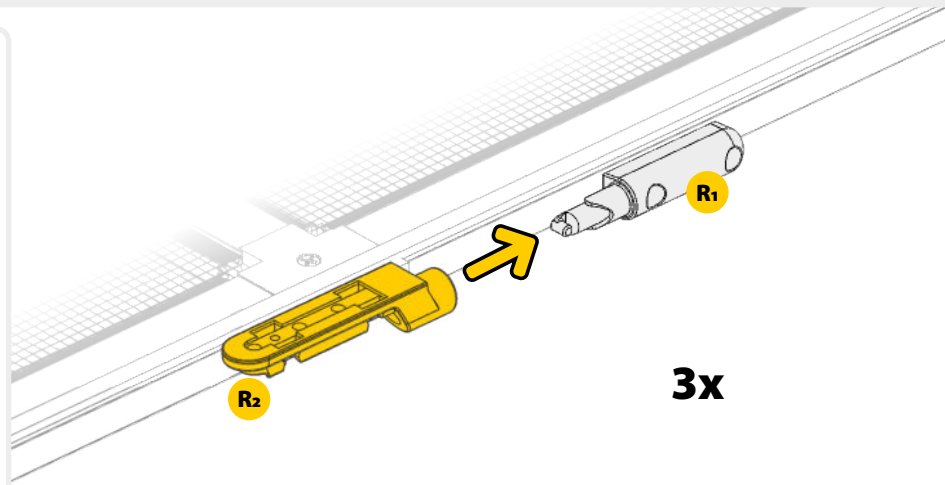
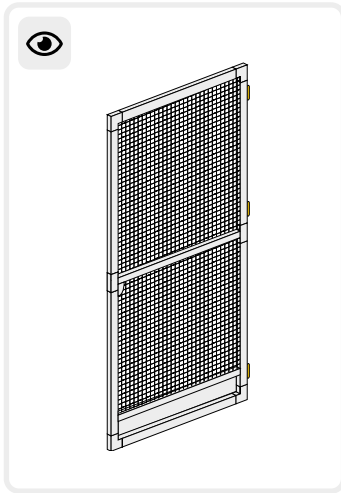
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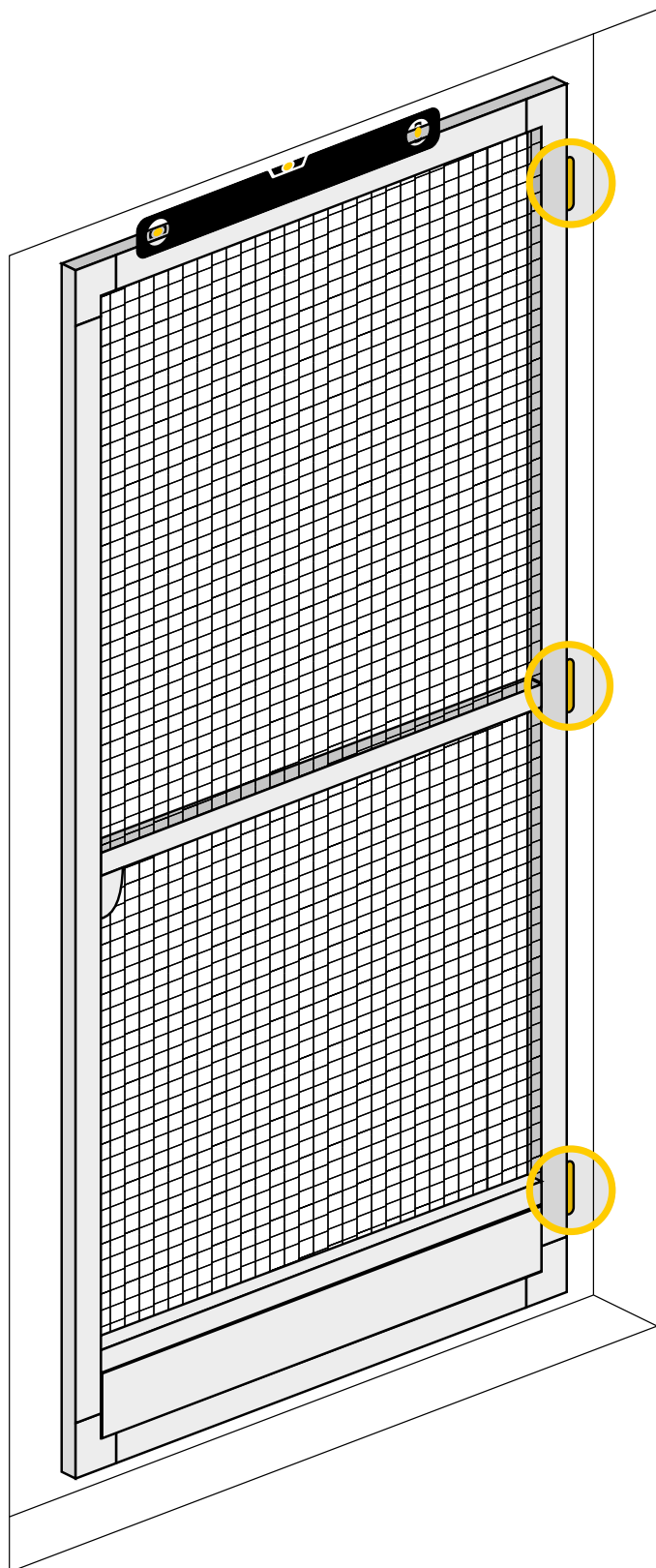






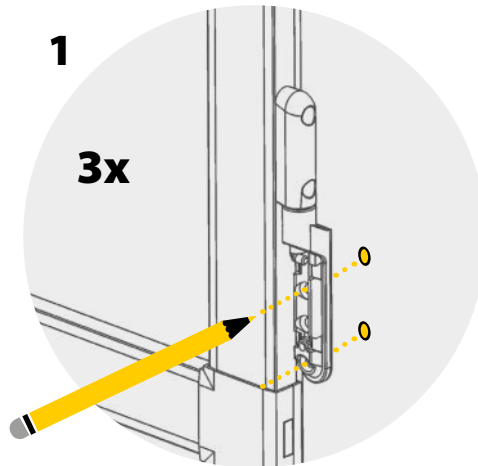


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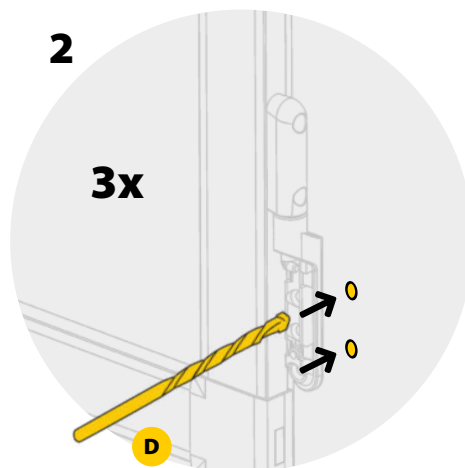
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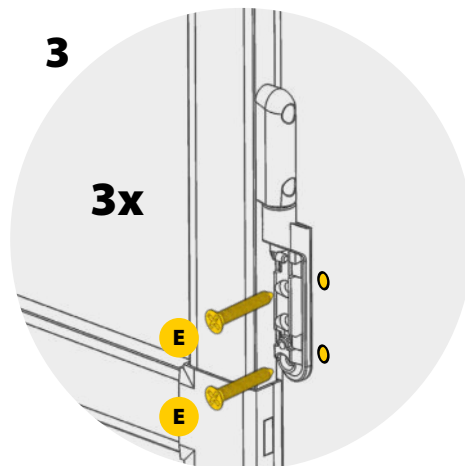
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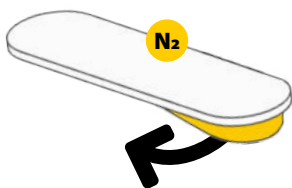


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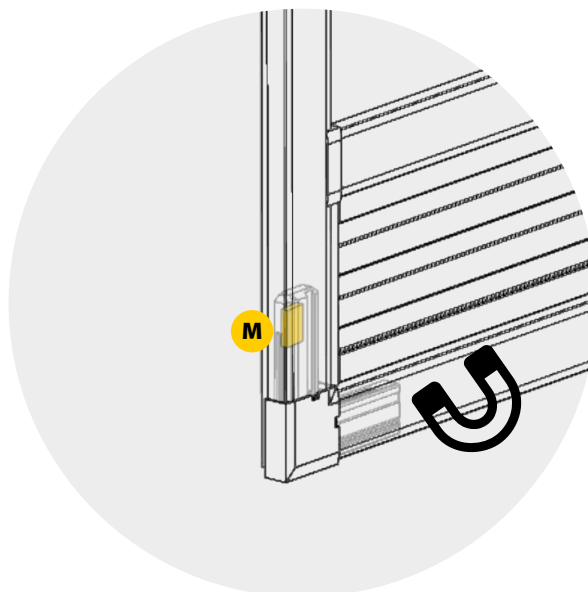
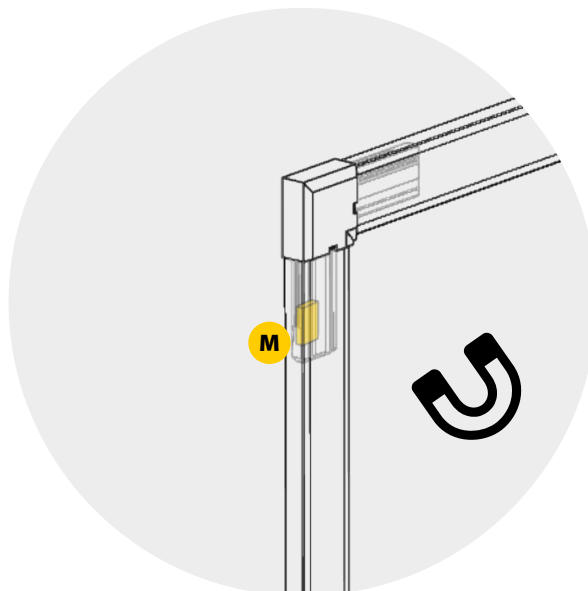
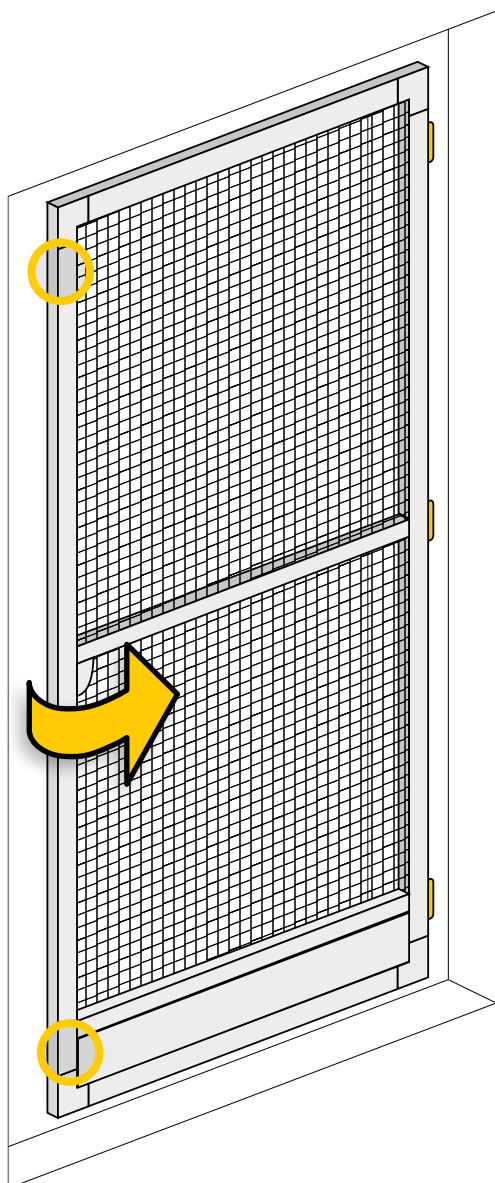
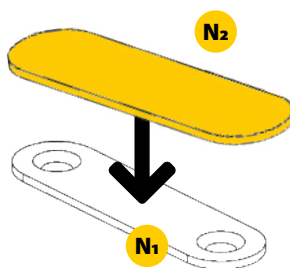
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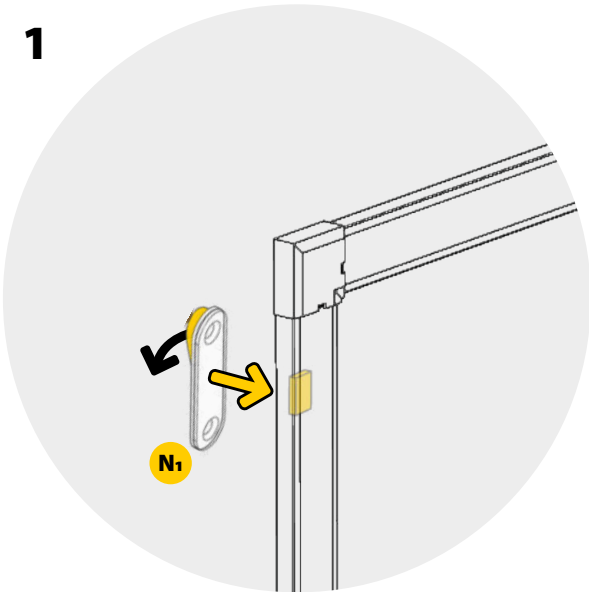
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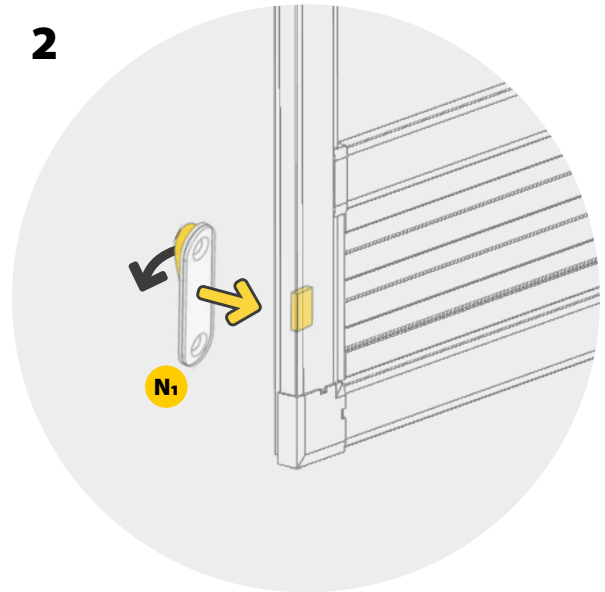
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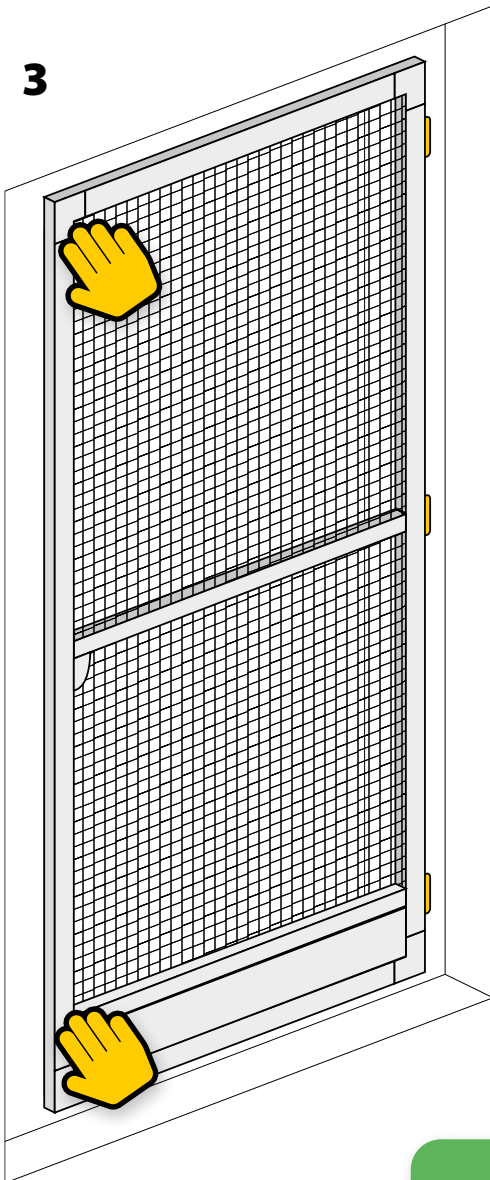
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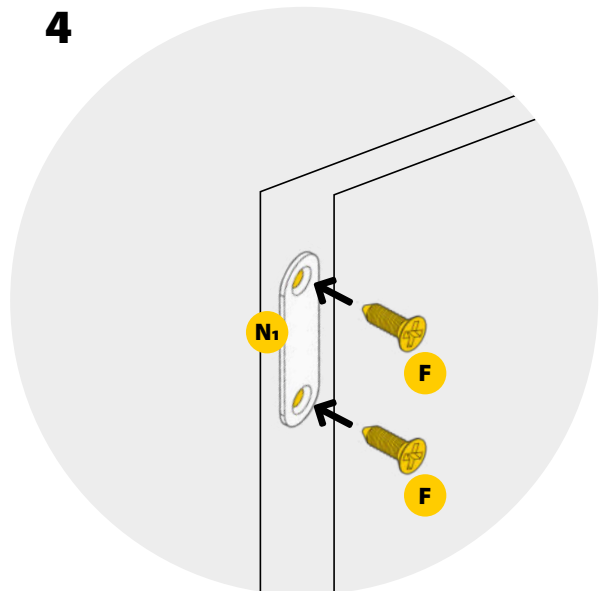
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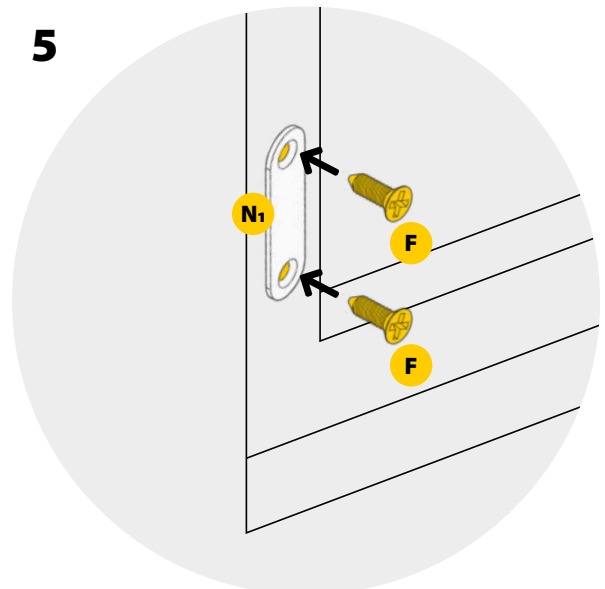
3



4



5





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