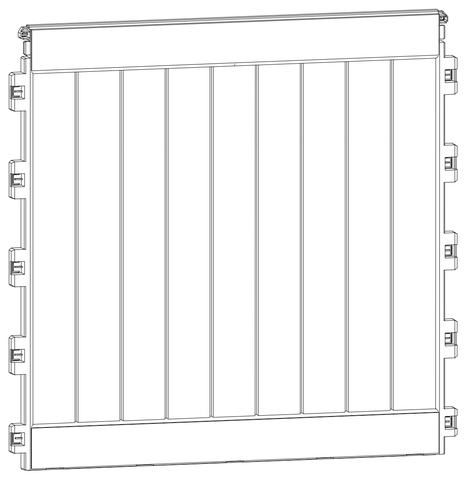
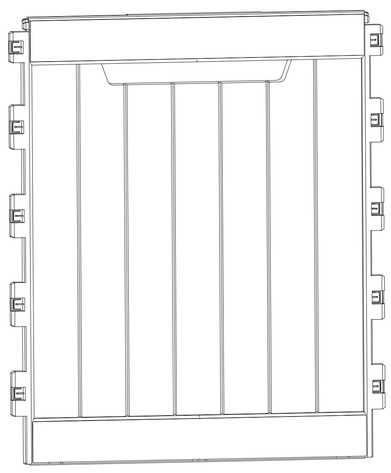
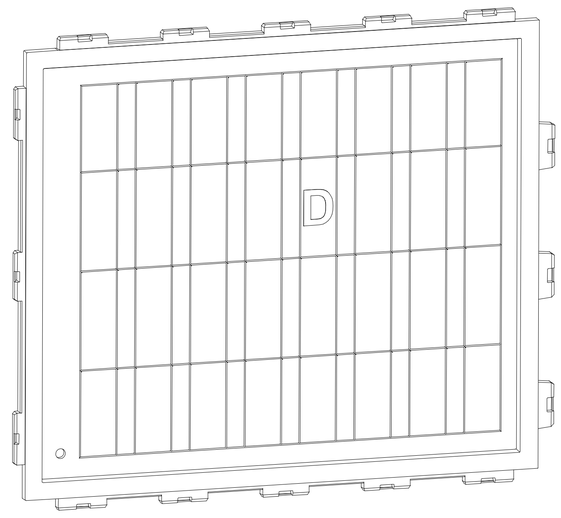


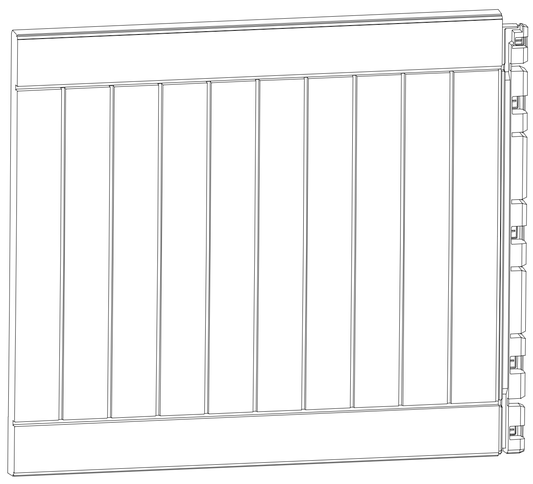
A(X4)



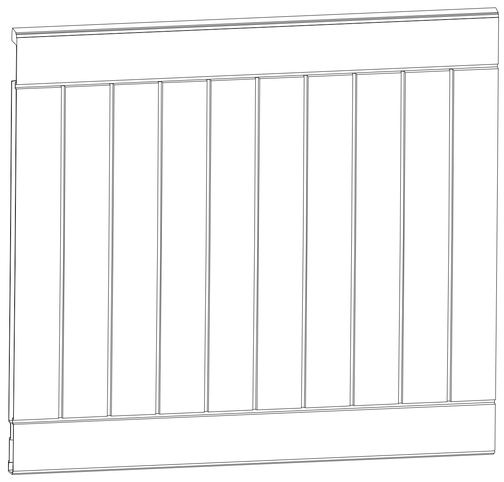
C(X2)



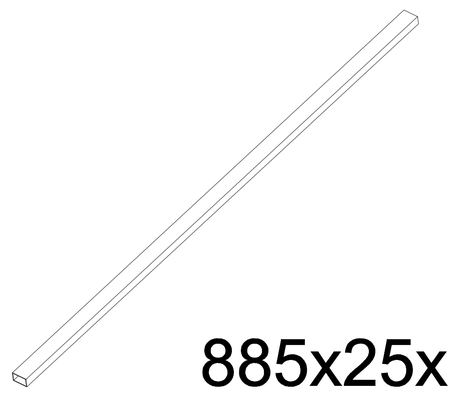
D(X2)



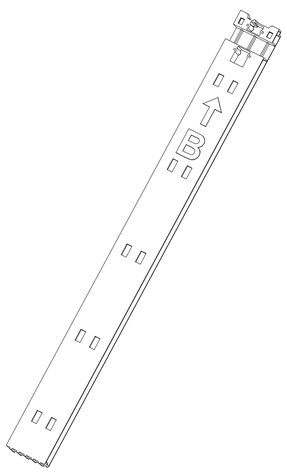
F(X1)



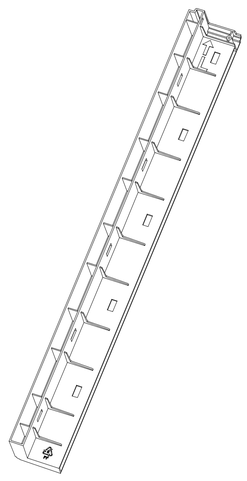
J(X1)



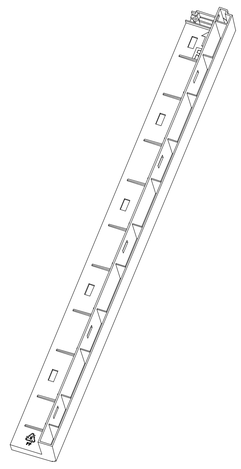
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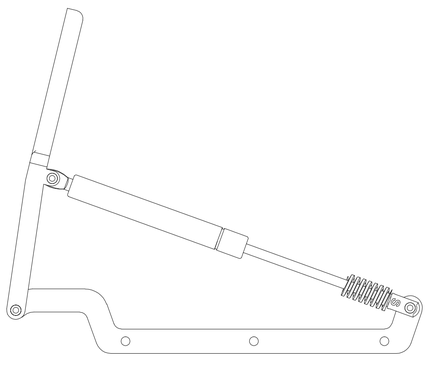
B(X2)



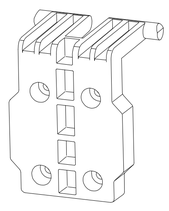
L(X2)



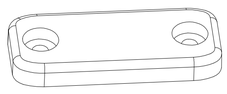
R(X2)



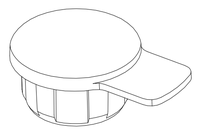
(X2)



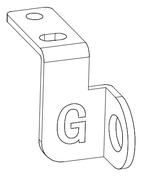
E(X1)



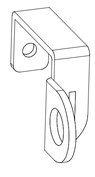
T(X11)



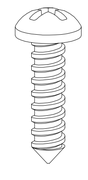
(X2)



G(X1)



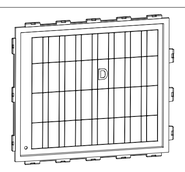
I(X1)



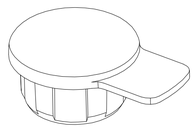
M4x13mm

(X39)

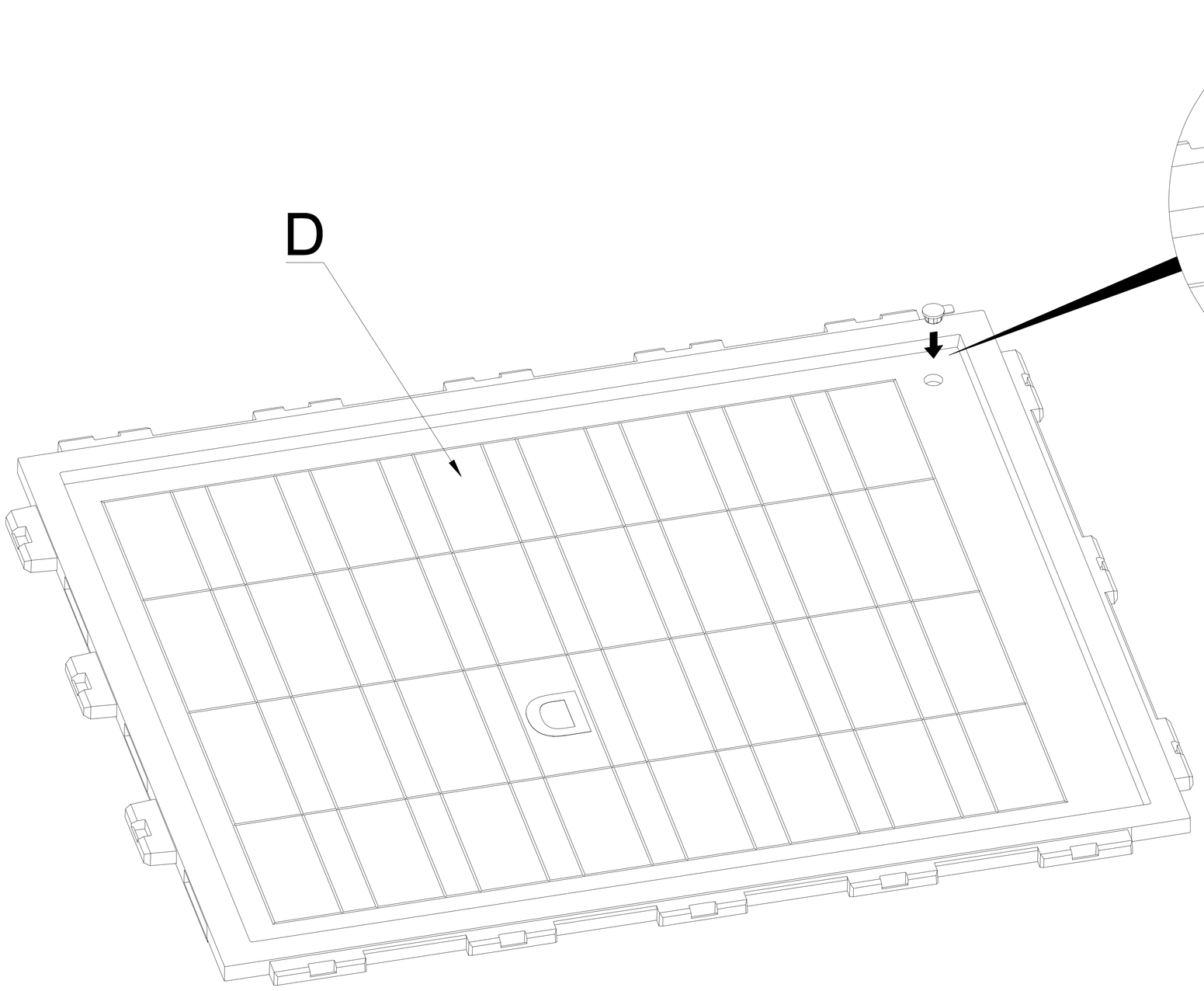
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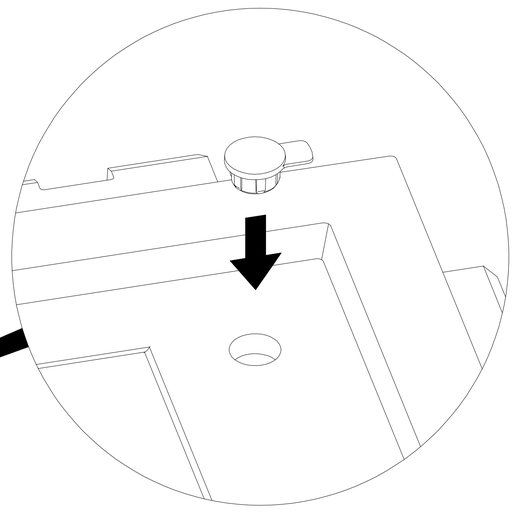


D(X2)



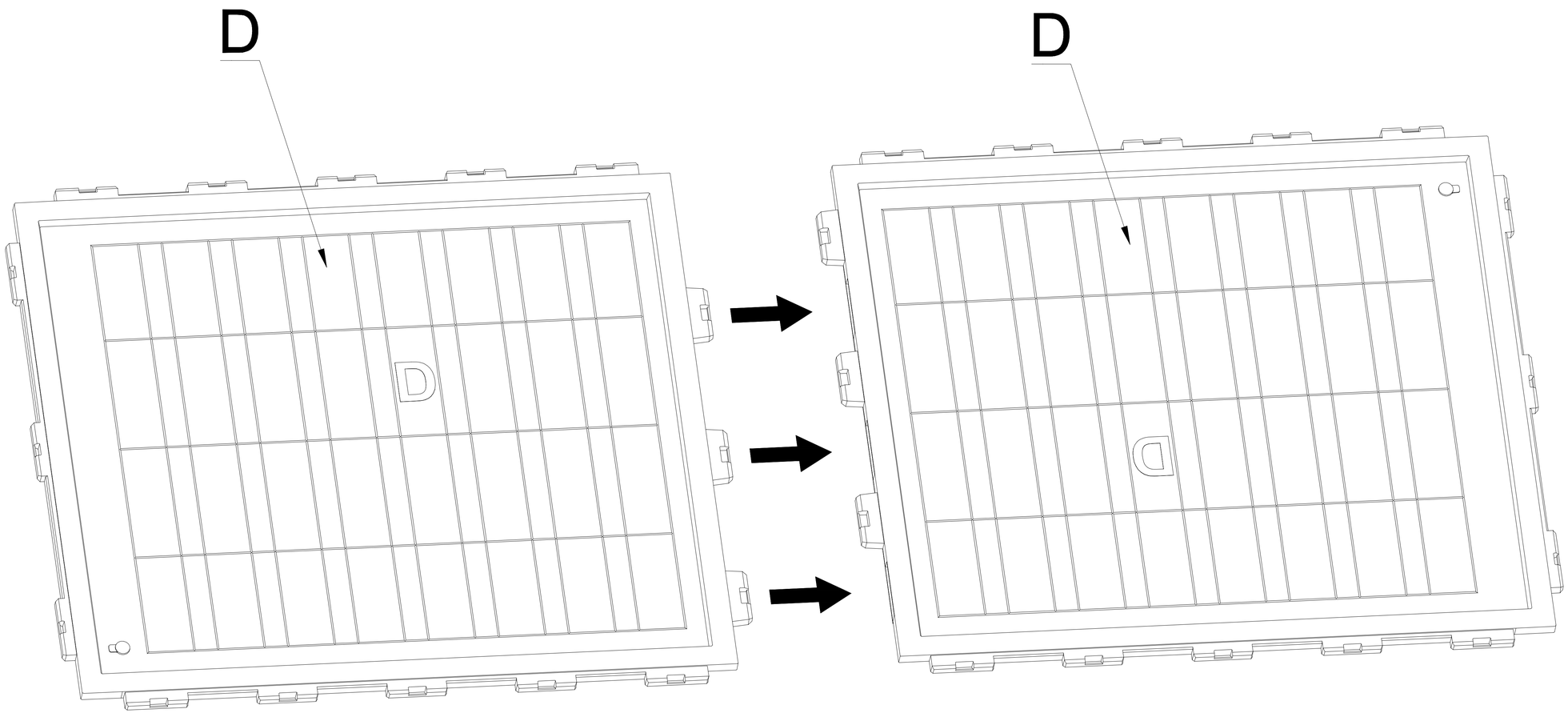
(X2)





(X2)

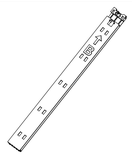
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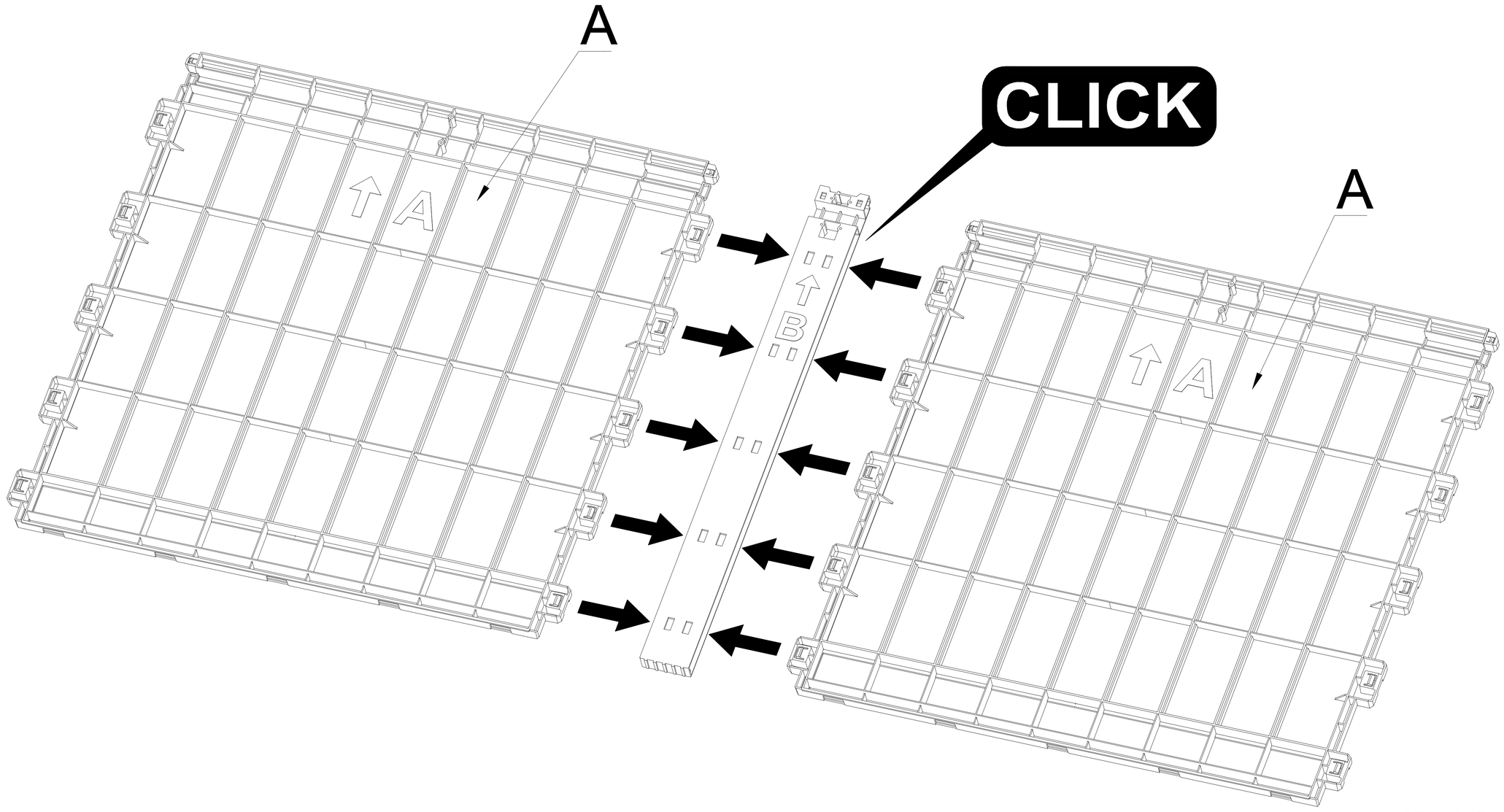
3



A(X4)

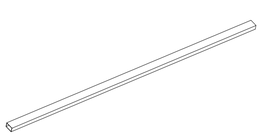


B(X2)



(X2)

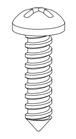
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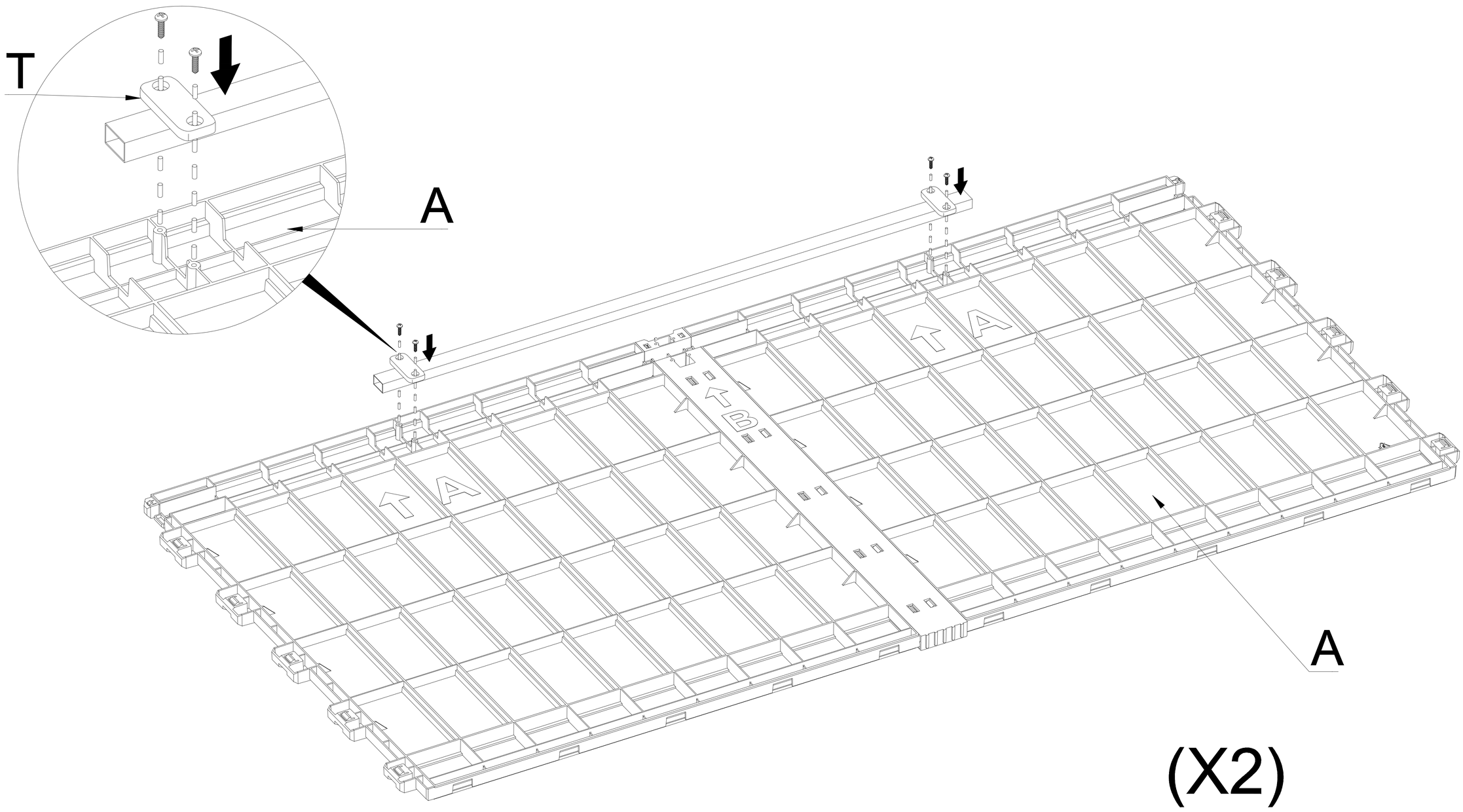
885x25x15
(X2)



T(X4)

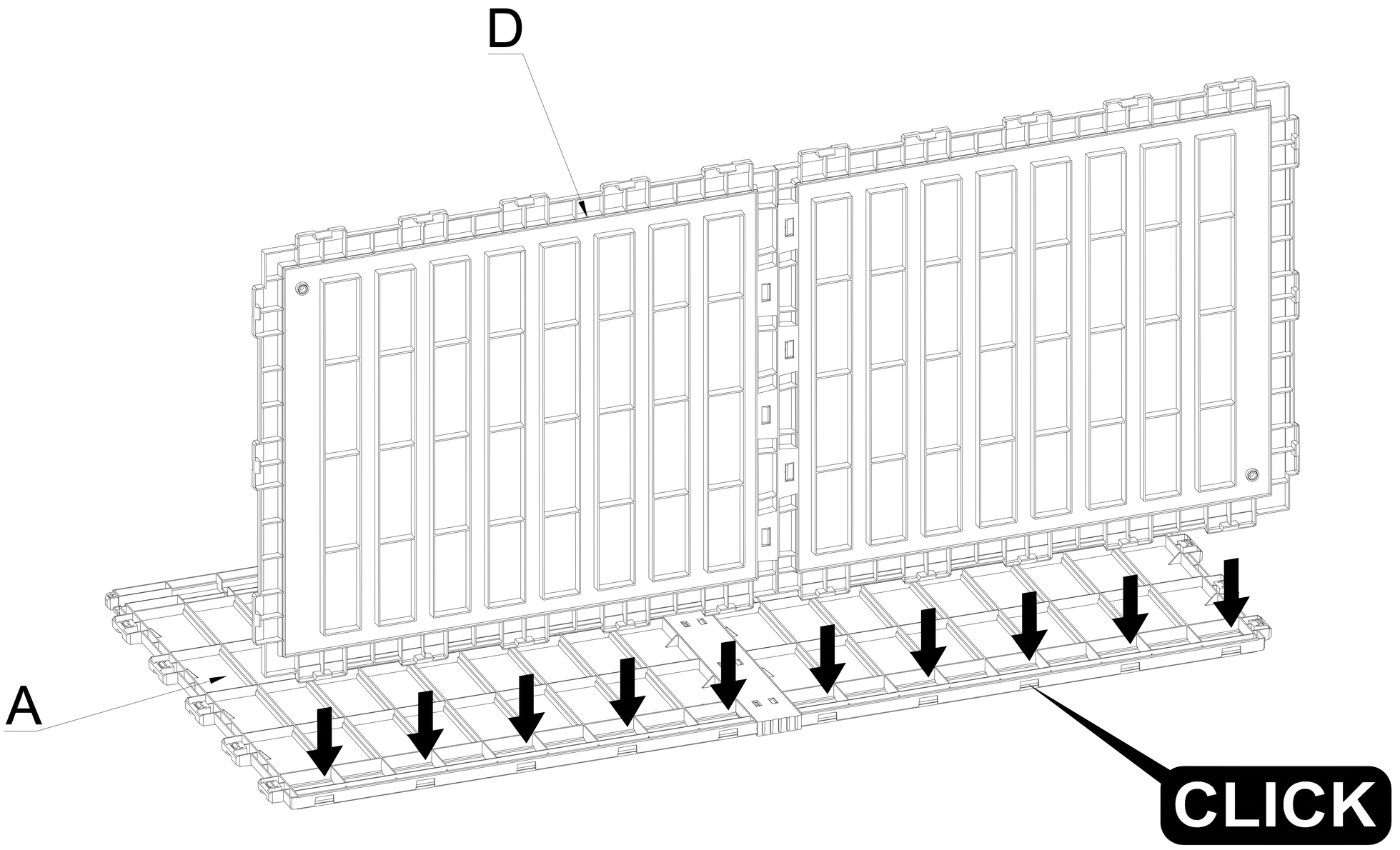


M4x13mm
(X8)

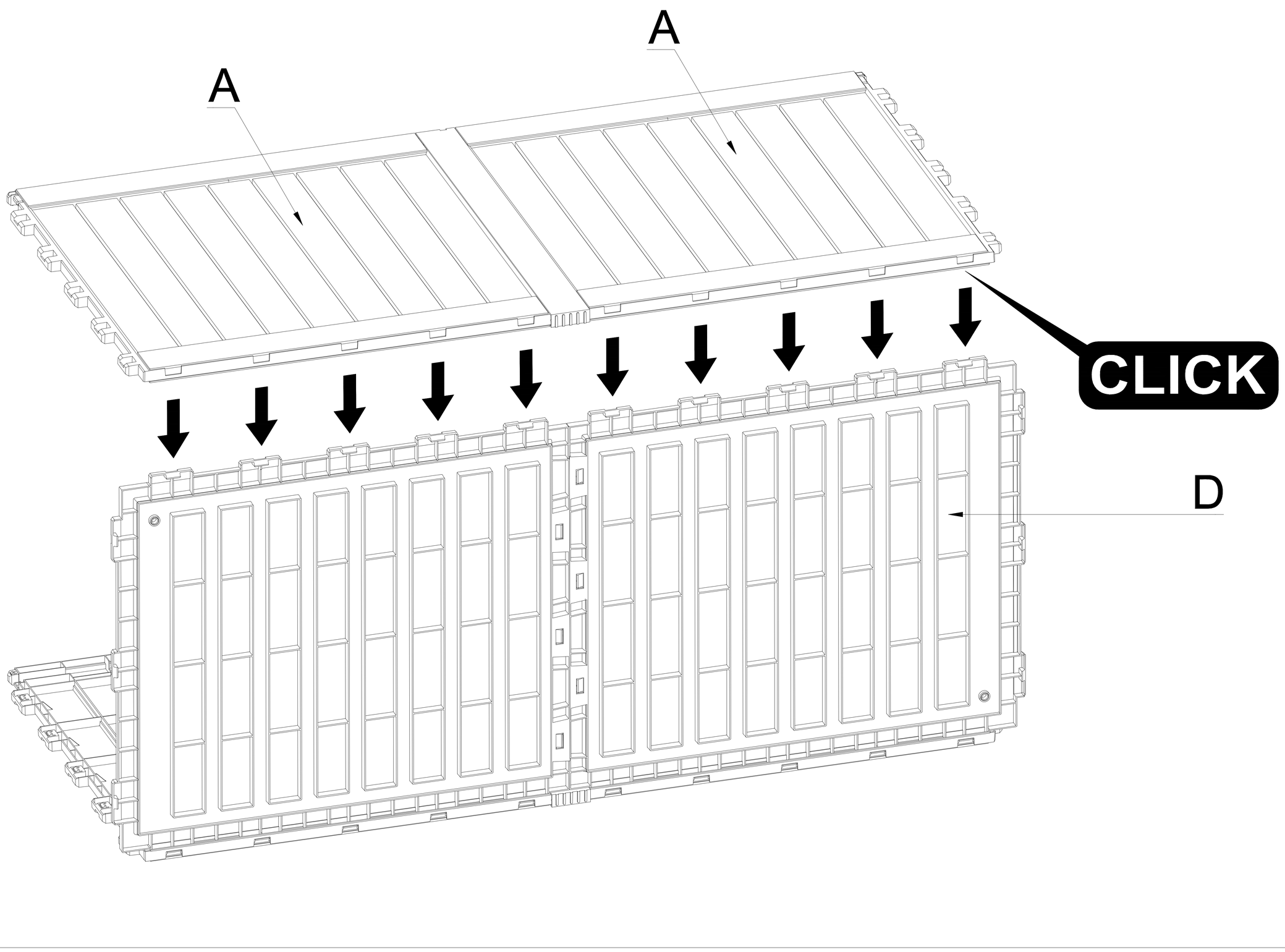


(X2)

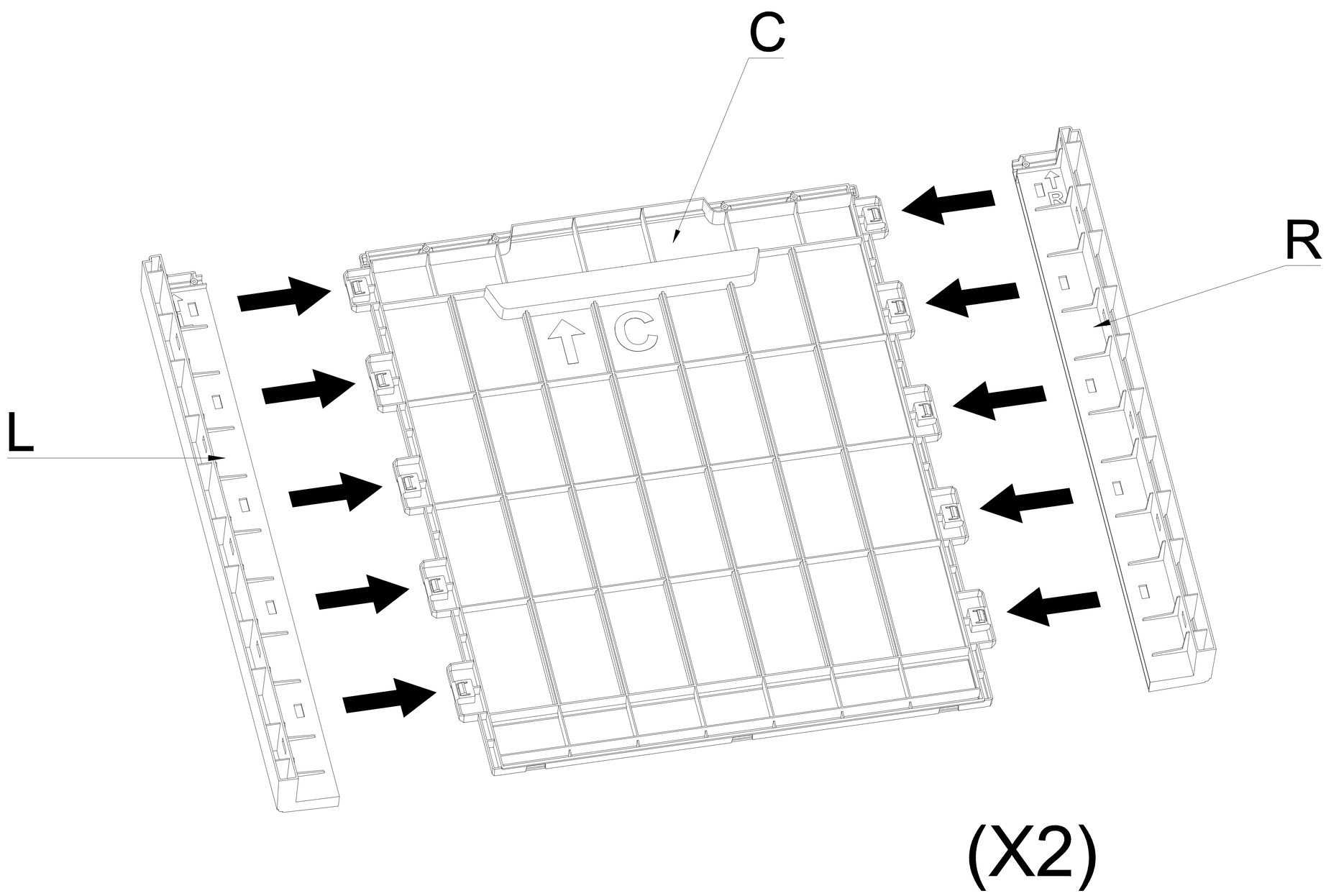
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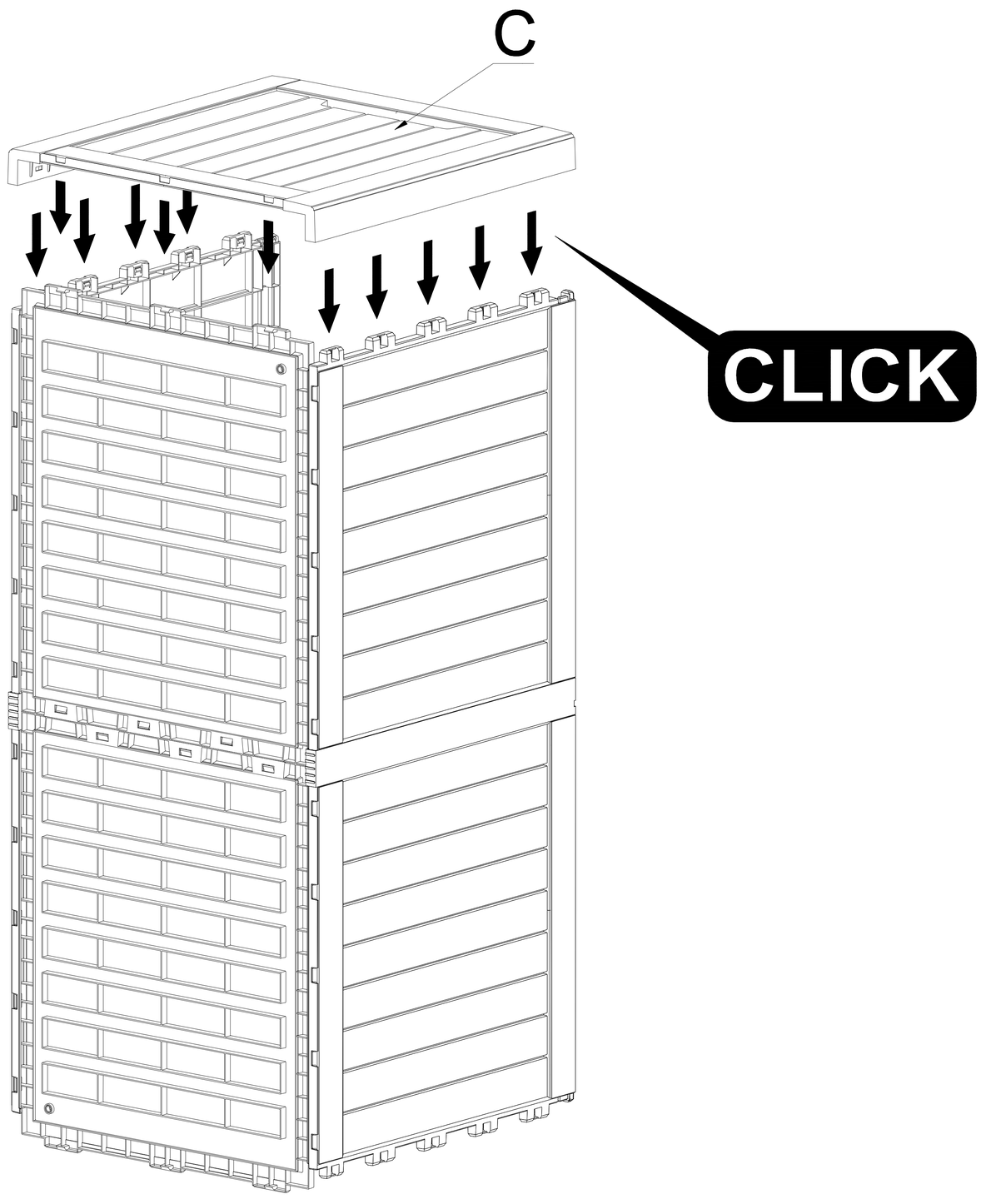
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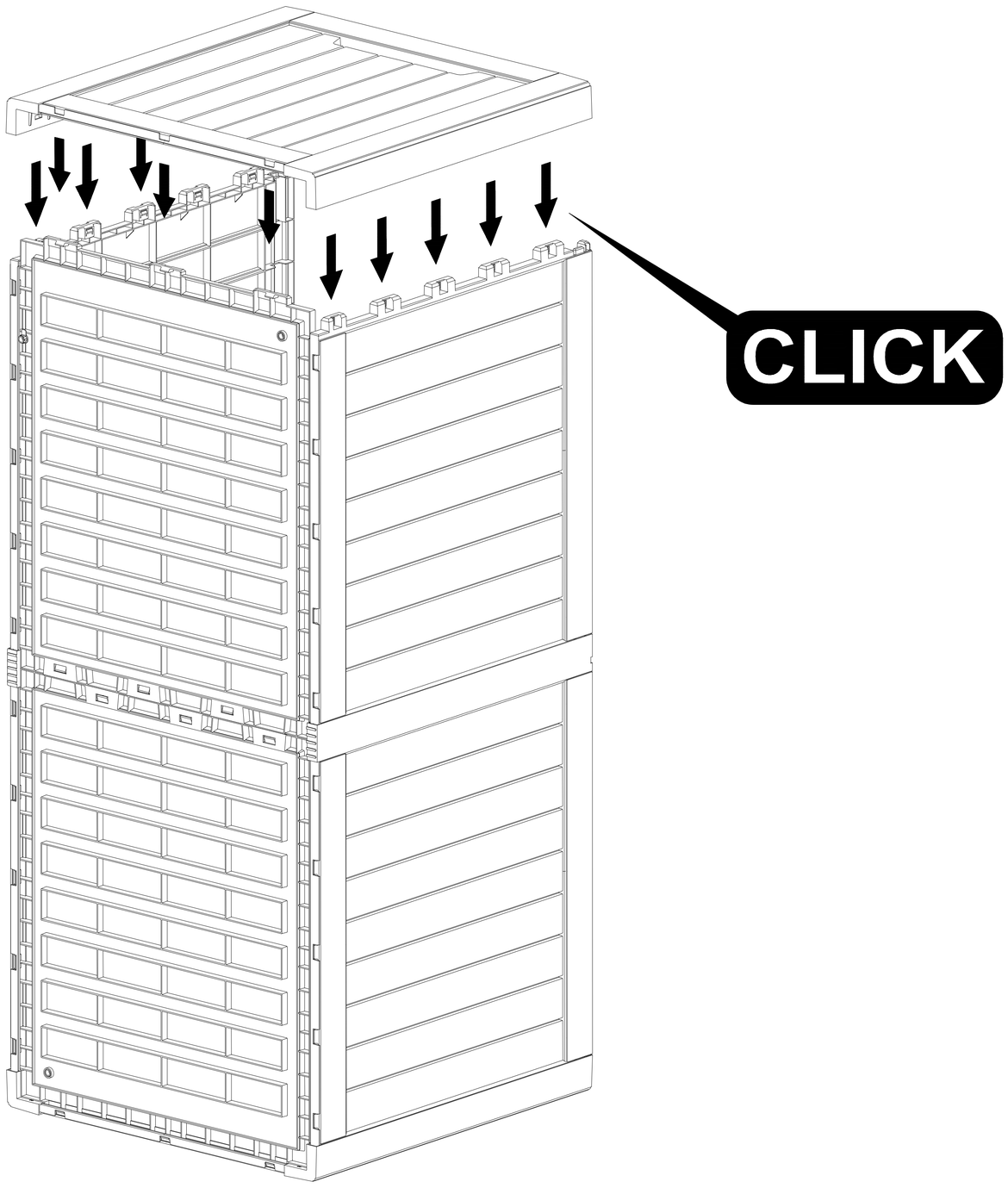
7	C(X1)	L(X2)	R(X2)



8



9



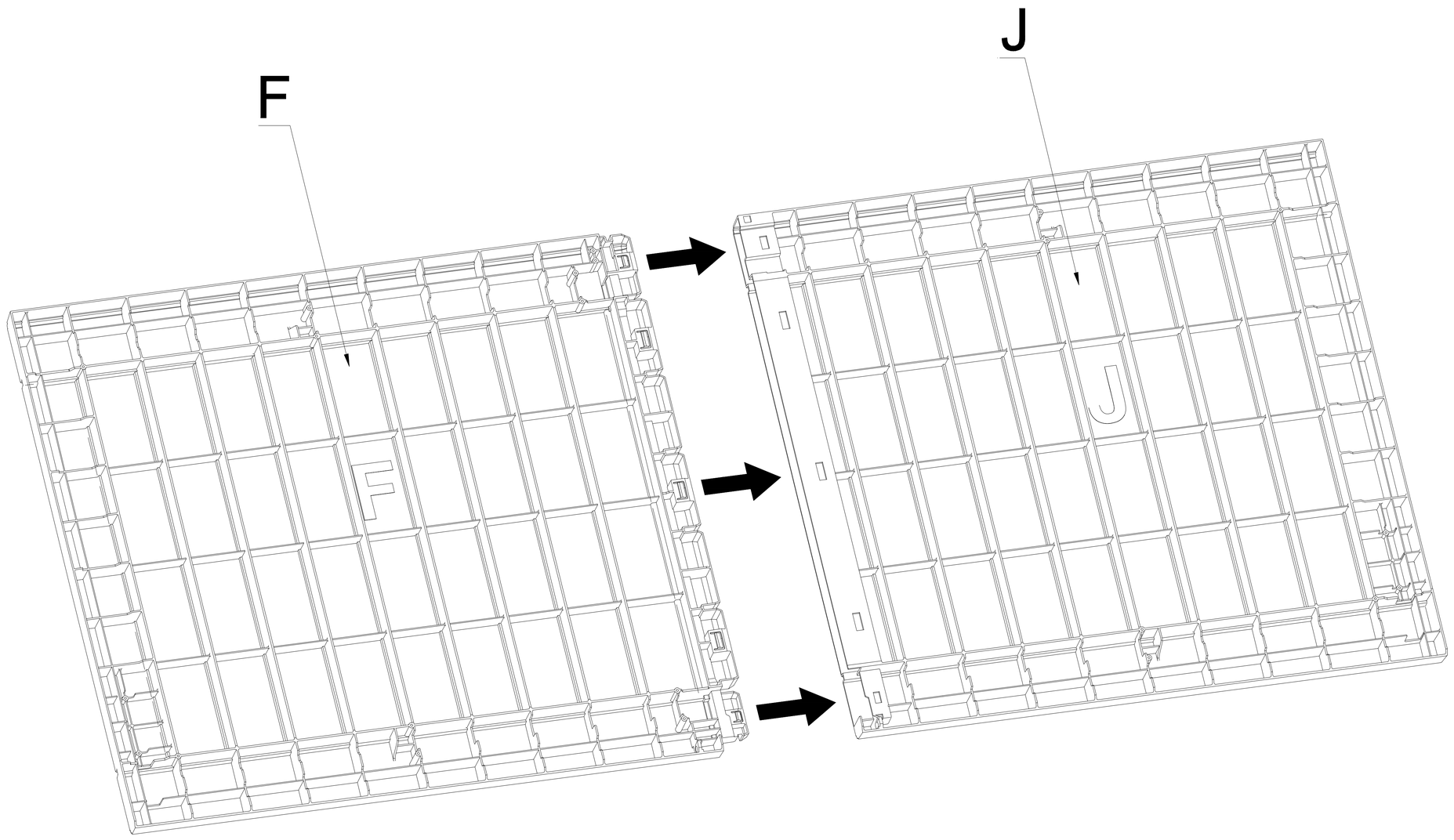
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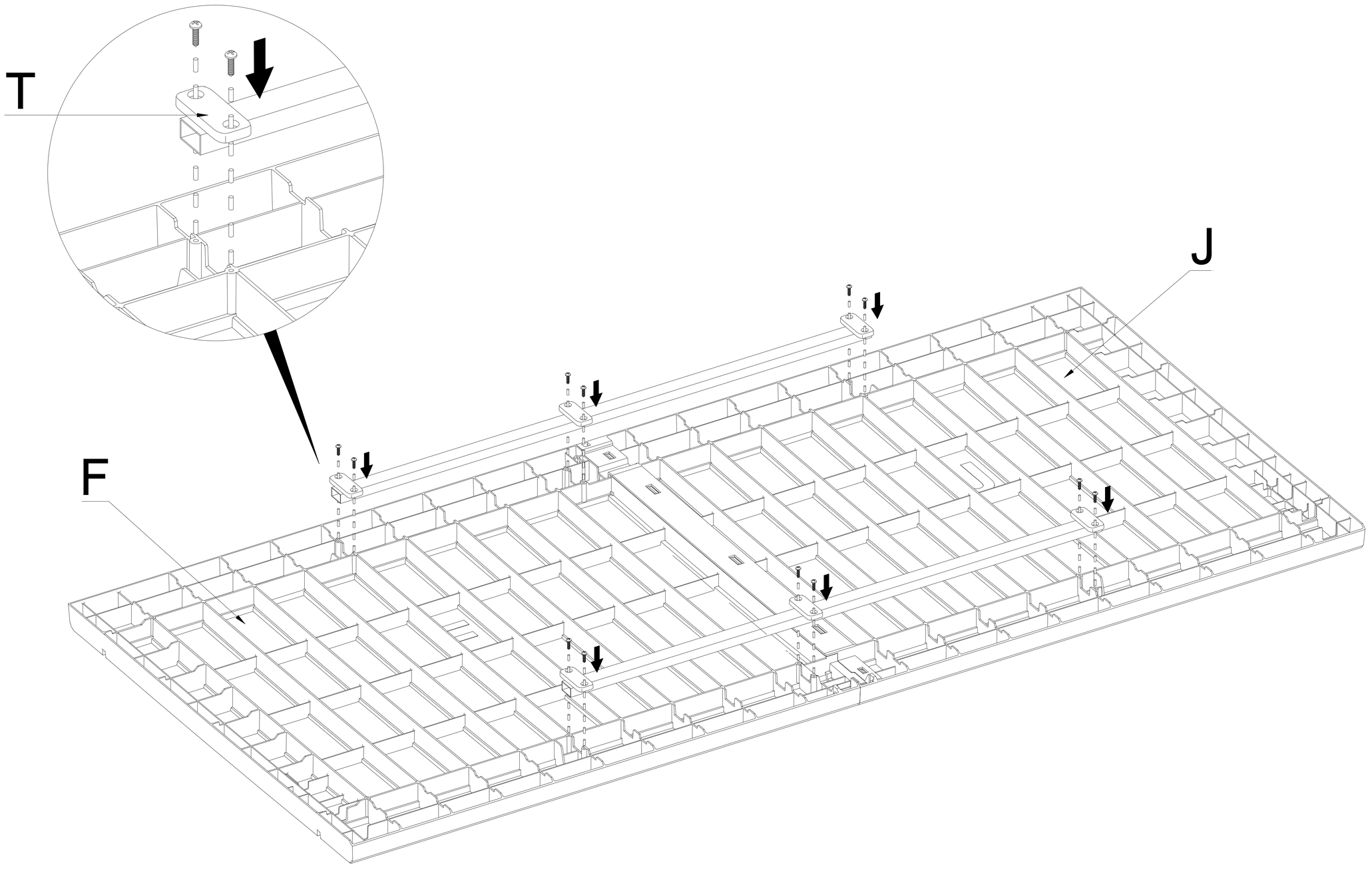
F(X1)



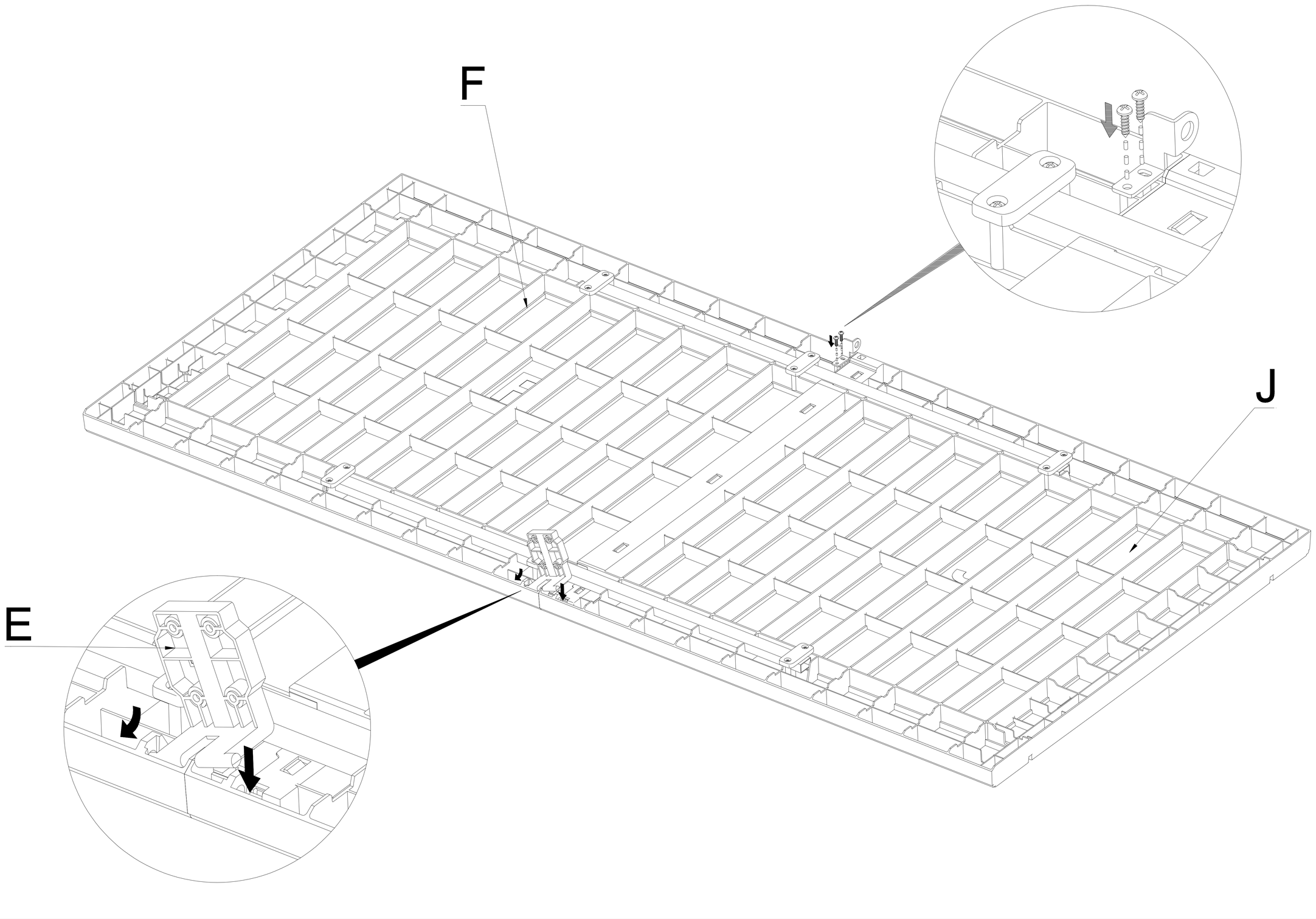
J(X1)



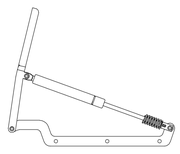
11	885x25x15 (X2)	T(X6)	M4x13mm (X12)



12	G(X1)	E(X1)	M4x13mm (X2)



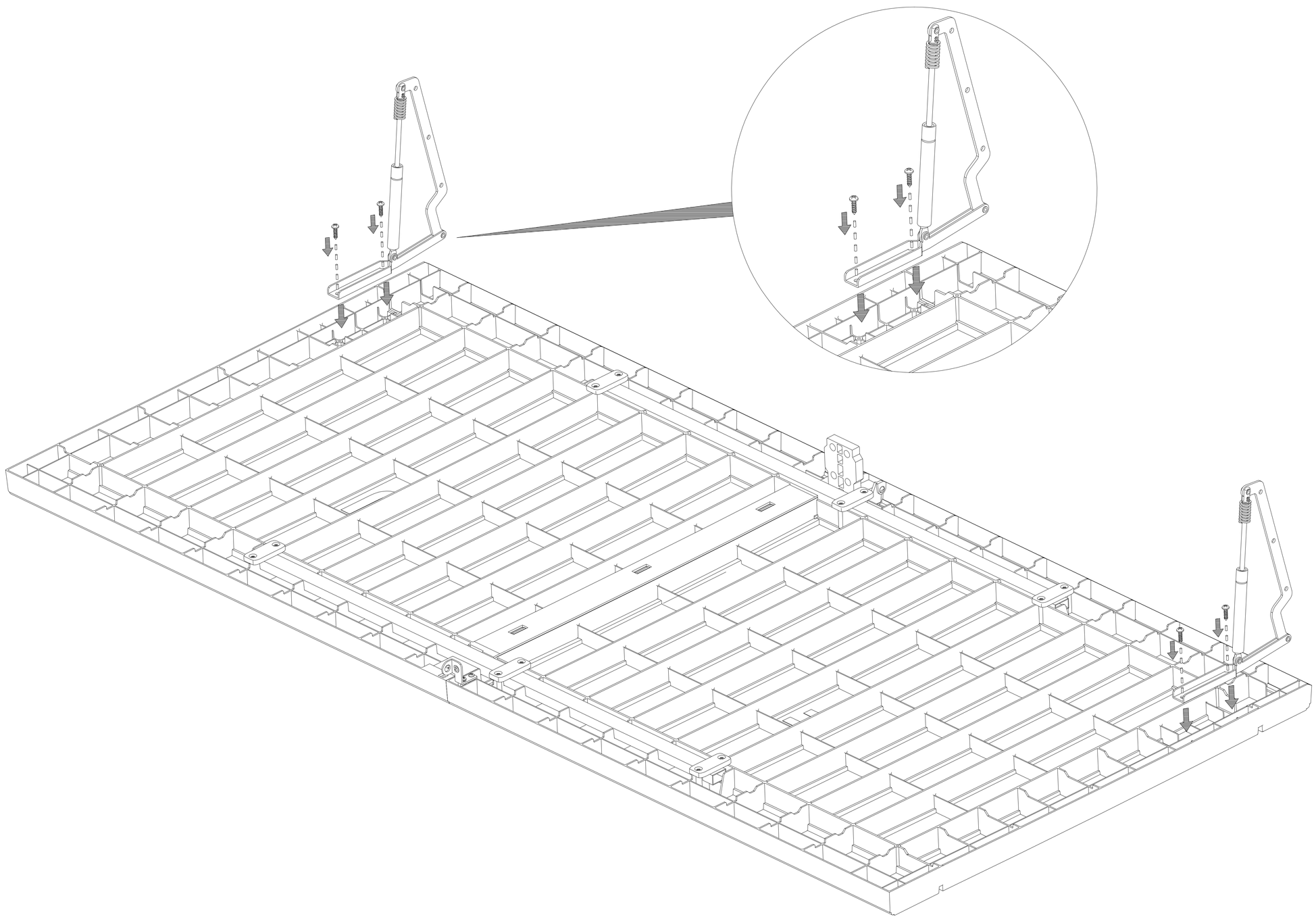
13



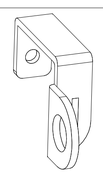
(X2)



M4x13mm
(X4)



14



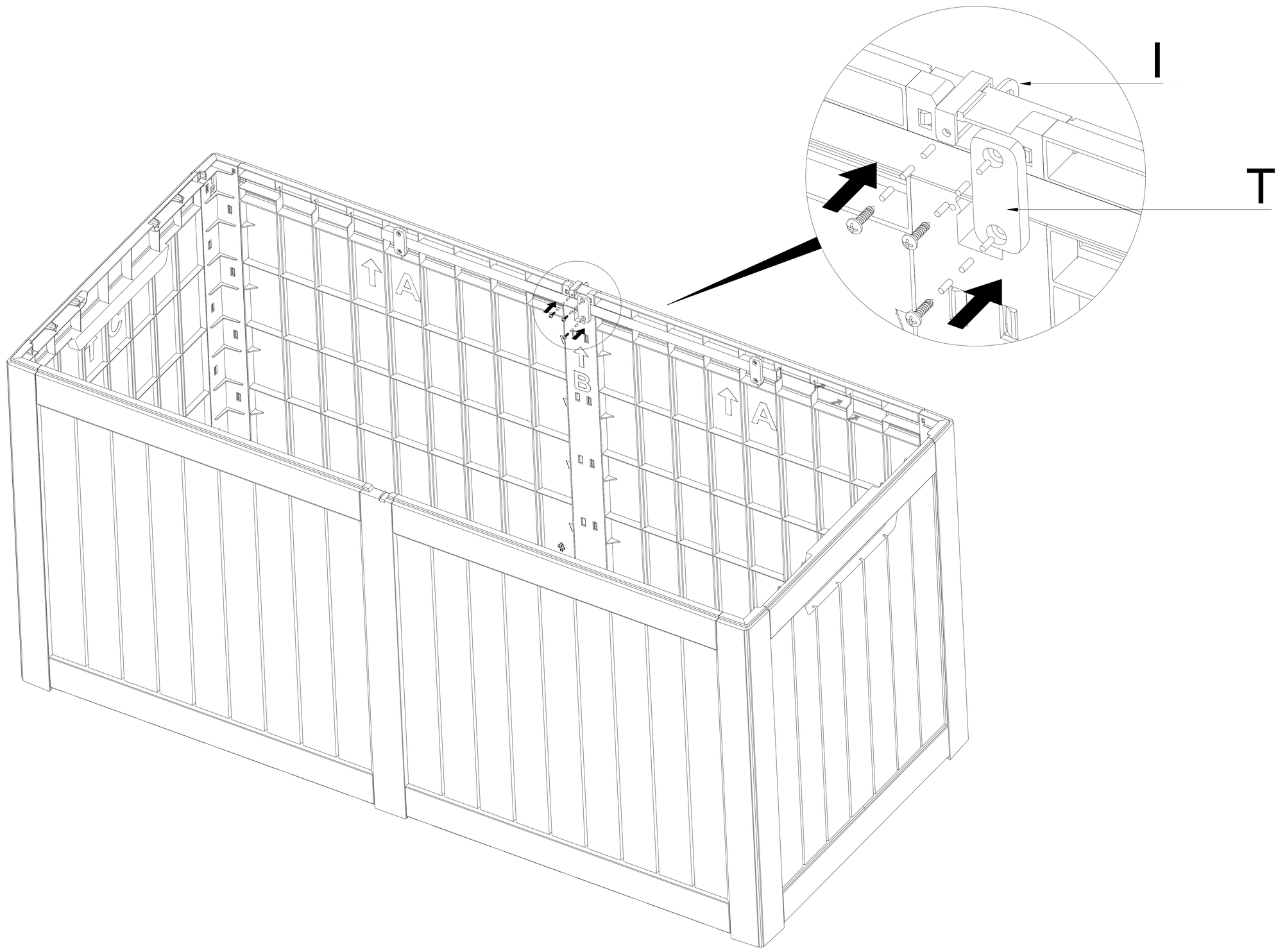
I(X1)



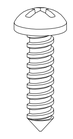
T(X1)



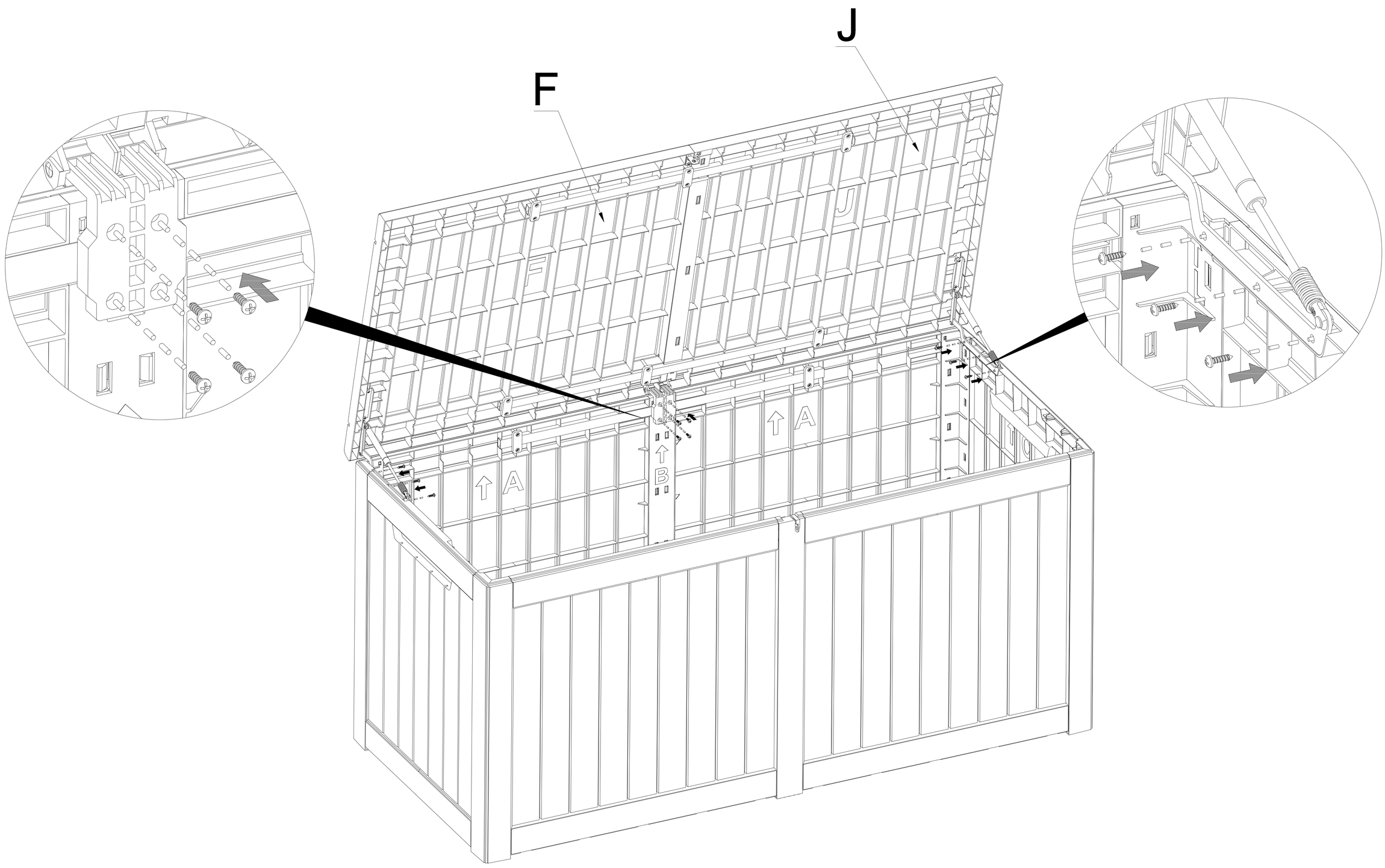
M4x13mm
(X3)



15



M4x13mm
(X10)



16

