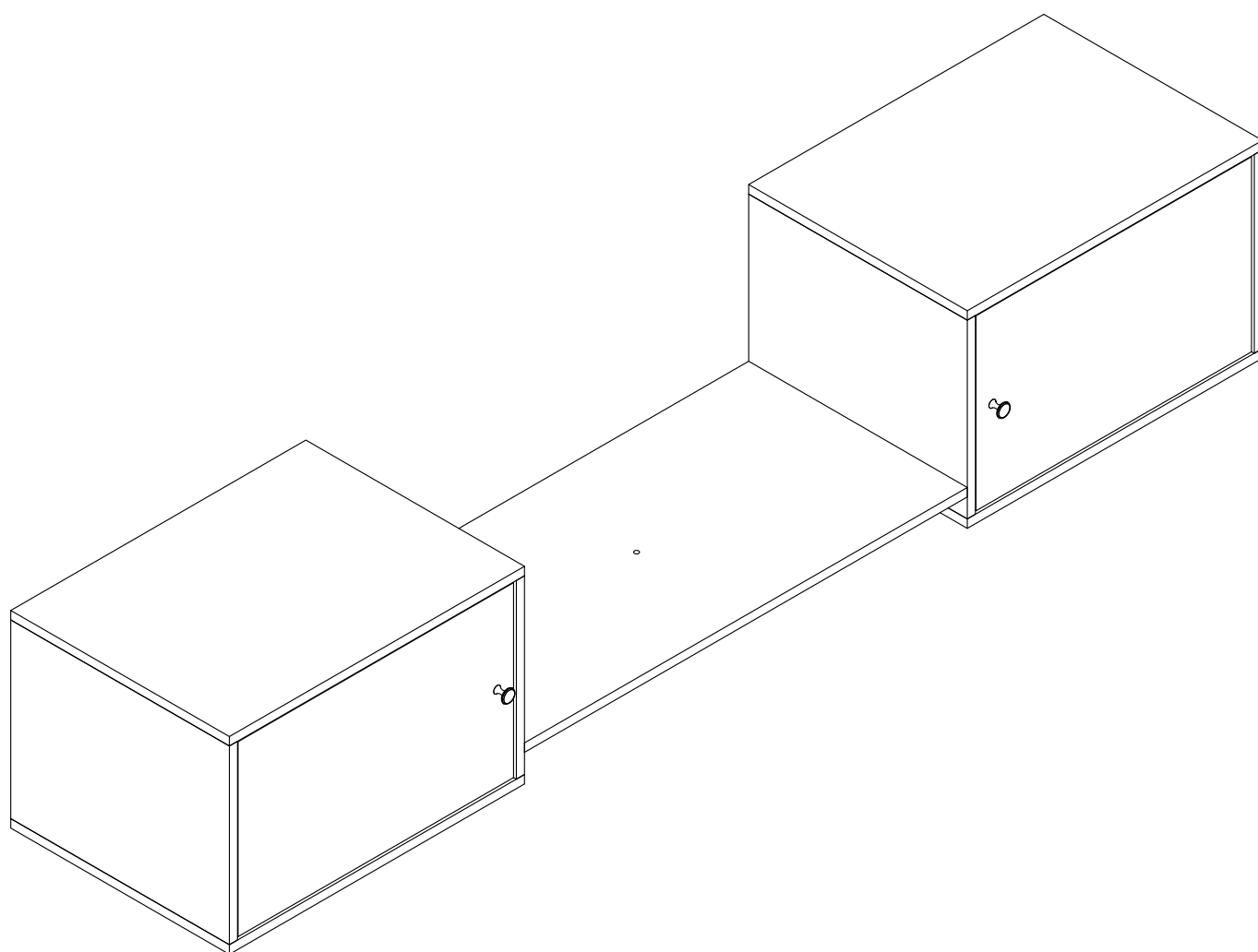


MONTAGEANLEITUNG

Artike lnummer: WF314089

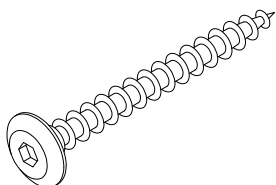
Schuhschrank Weiß 189.5×40cm



Hardware

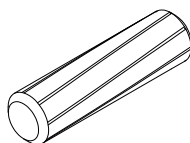
Part List : WF314089

D x 1



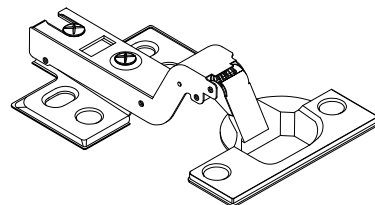
M6x50

H x 12

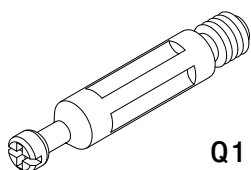


Φ8x30

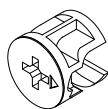
P x 4



Q x 16



Q1



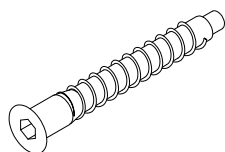
Q2

R x 28



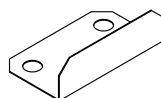
Φ3x12

S x 4

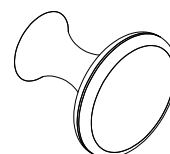


M5x38

T x 2



W x 2

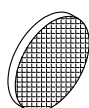


W1



W2

V x 8



Φ30



DE: Vor dem Einbau die Schrauben in die Löcher stecken und festziehen, aber nicht bis 100%, 70% bis 80% anziehen reicht aus. Schließlich, nachdem alle Schrauben installiert sind, ziehen Sie alle Schrauben auf 100 %.

Wenn Sie auf diese Probleme stoßen, wie z. B. Fehlausrichtung der Löcher oder Unfähigkeit, bestimmte Teile zu installieren, überprüfen Sie bitte, ob die Schrauben korrekt verwendet werden und passen Sie die Dichtigkeit der Schrauben an.

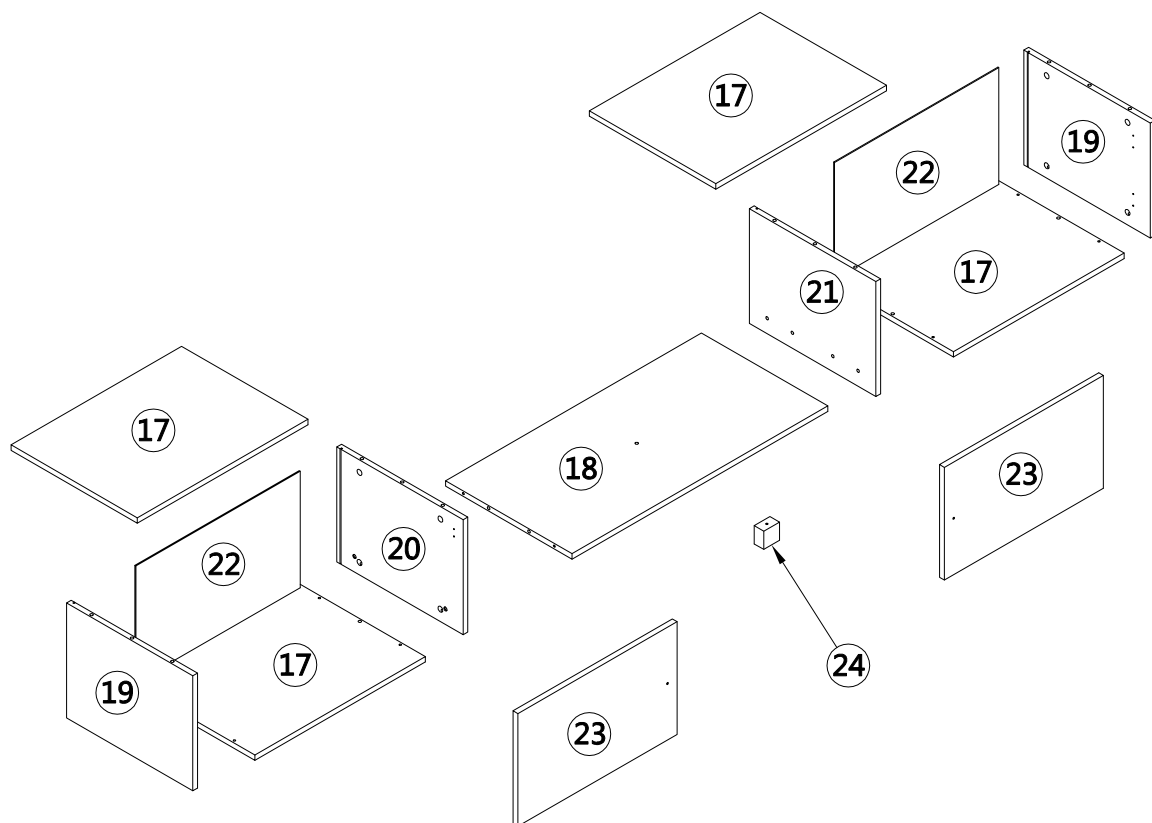
UK: Before installation, insert the screws into the holes and tighten them, but do not tighten them to 100%, 70% to 80% is sufficient. Finally, after all screws are installed, tighten all screws to 100%.

If you encounter these issues, such as if the holes cannot be aligned or some parts cannot be installed, please check if the screws are used correctly and adjust the tightness of the screws.

FR: Insérer la vis dans le trou avant la fin de l'assemblage, serrer la vis, mais ne pas serrer à 100%, 70% ~ 80% est correct. Enfin, une fois que toutes les vis sont bien serrées, toutes les vis sont serrées à 100%.

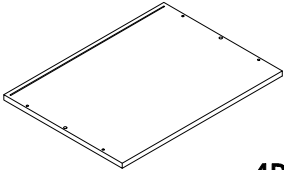
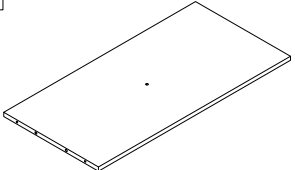
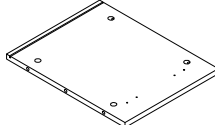
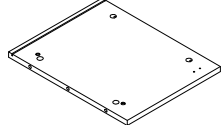
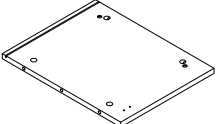
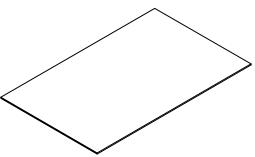
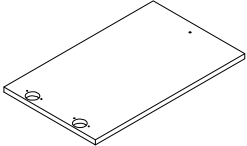
Si vous rencontrez ces problèmes, par exemple si les trous ne sont pas alignés ou si certaines pièces ne peuvent pas être montées, vérifiez que les vis sont utilisées correctement et Ajustez leur serrage.

ASSEMBLY INSTRUCTIONS

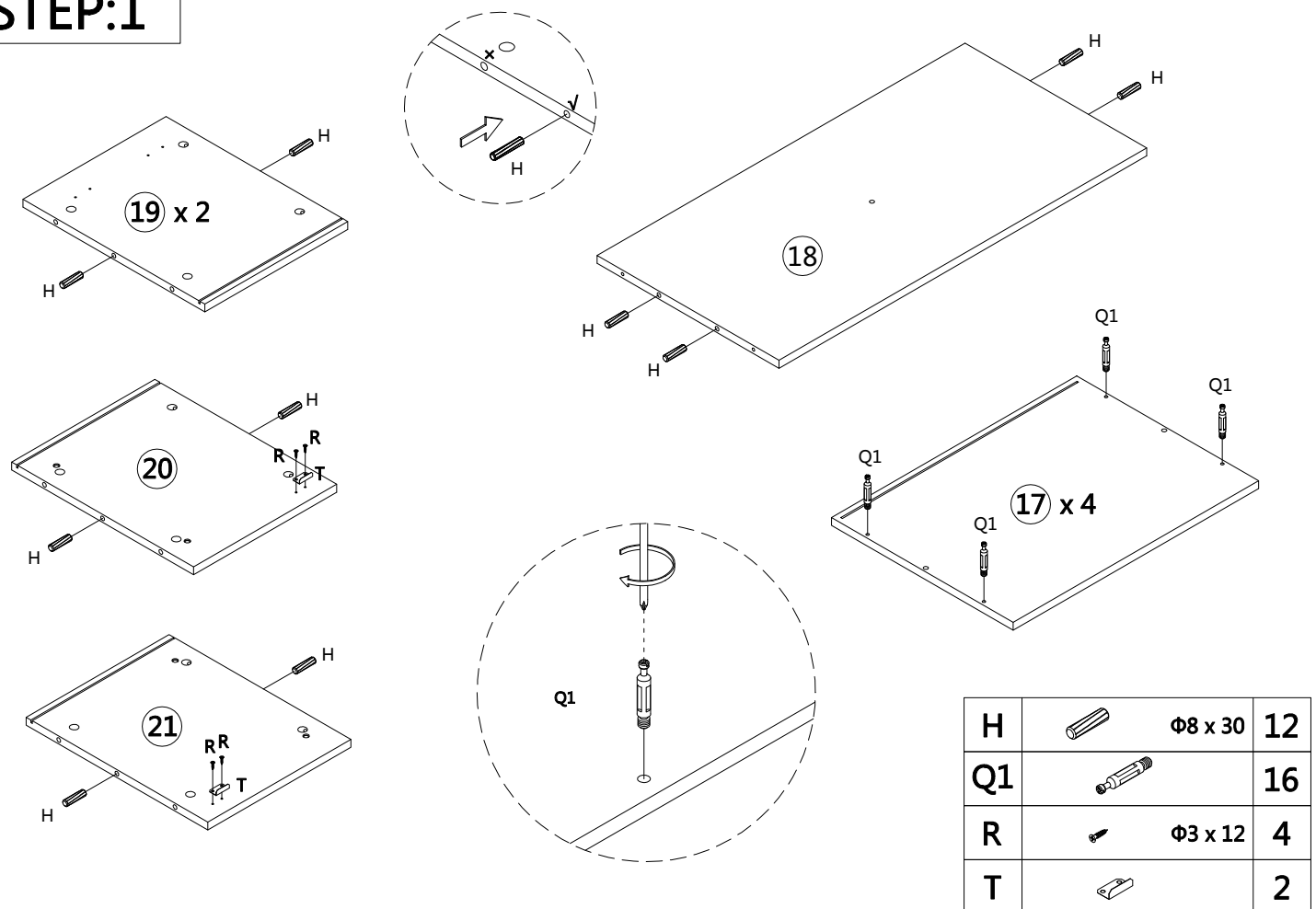


Etagenbett

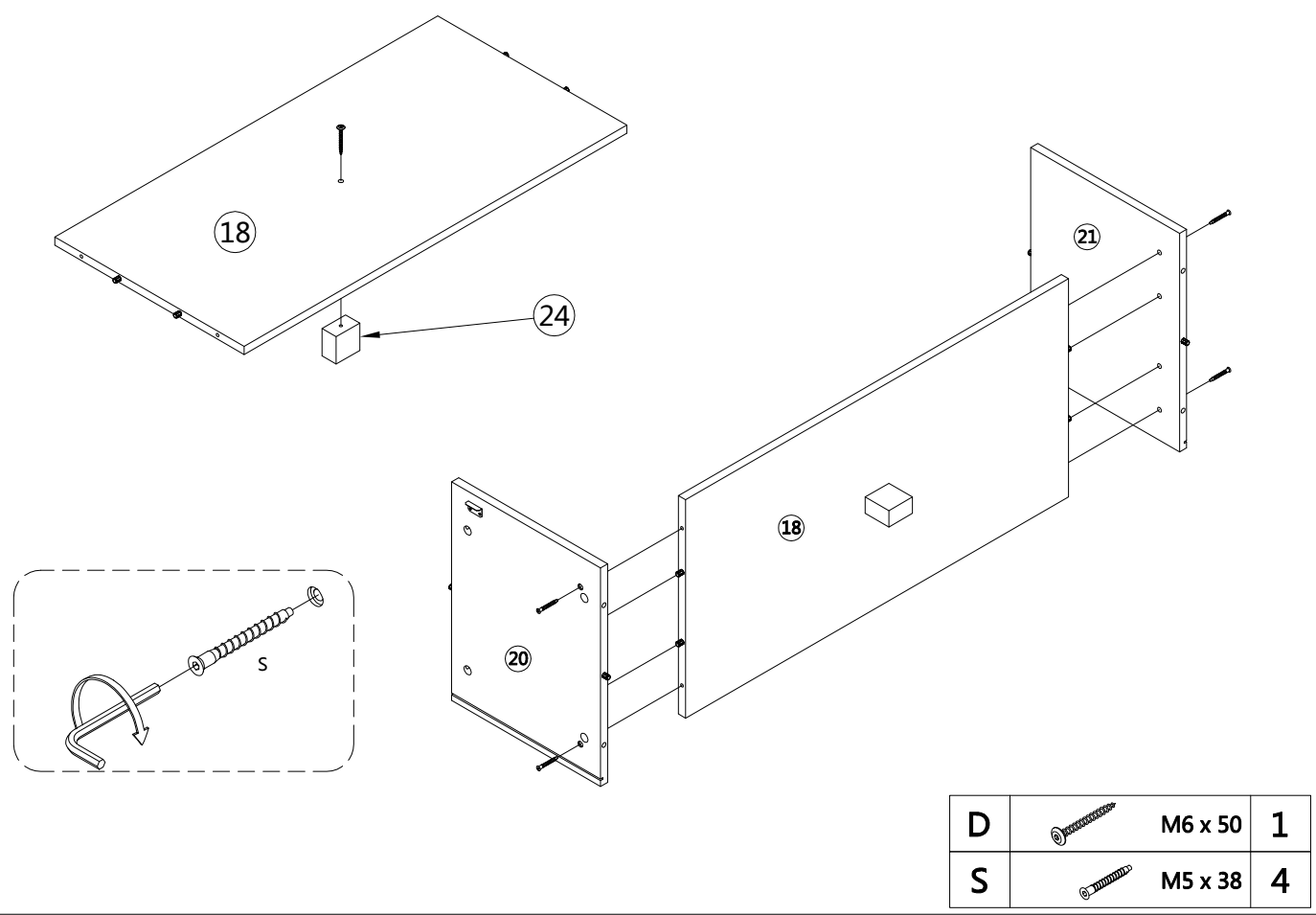
Part List : WF314089

17  4PCS	18  1PC	19  2PCS	20  1PC
21  1PC	22  2PCS	23  2PCS	24  1PC

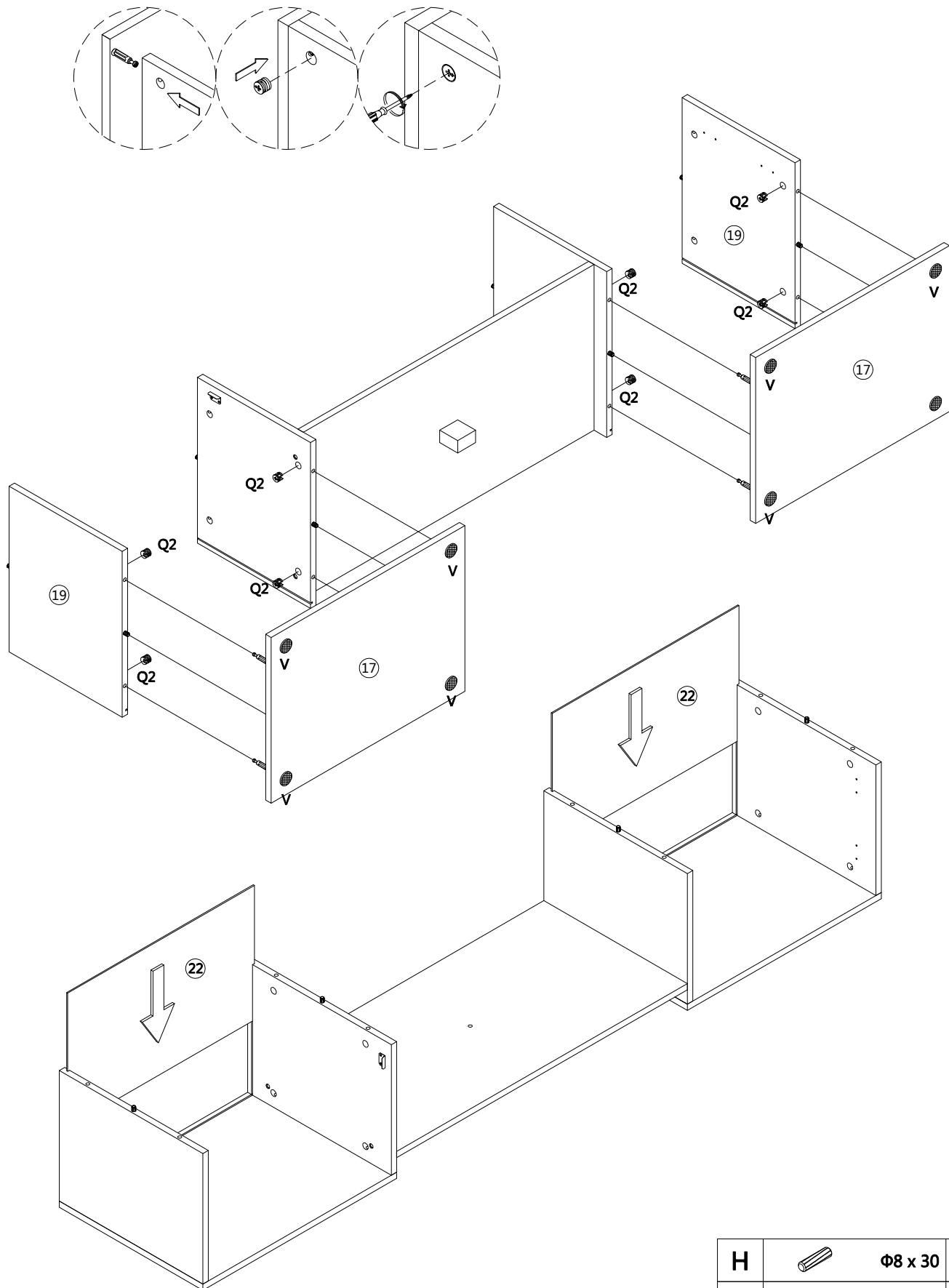
STEP:1



STEP:2

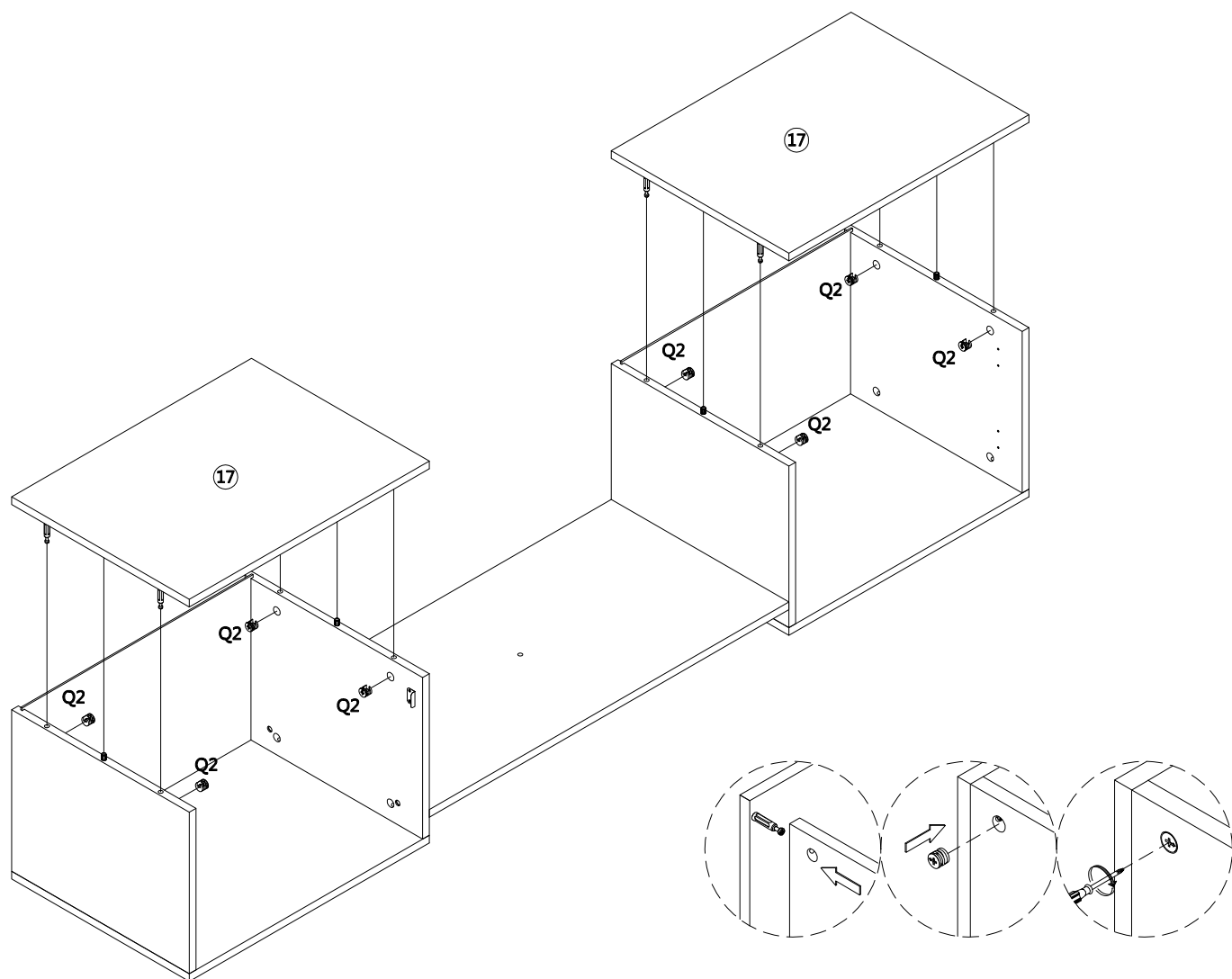


STEP:3



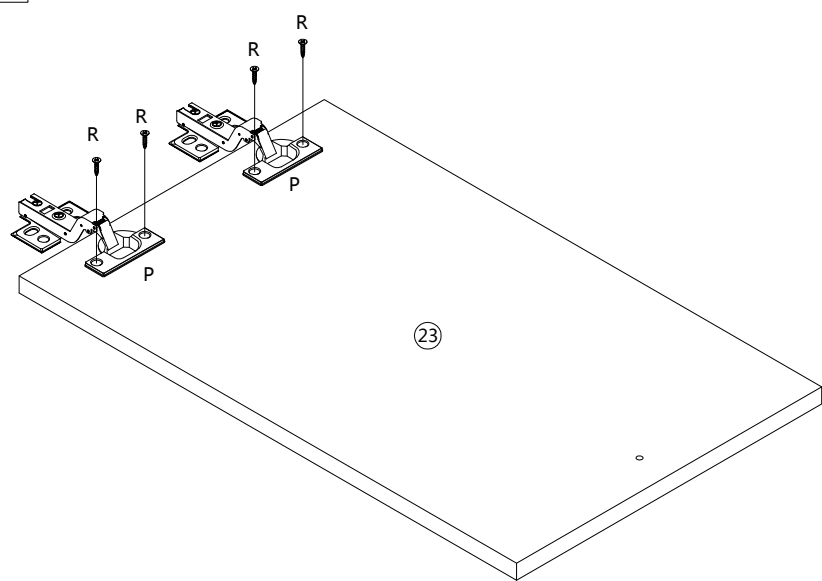
H		Φ8 x 30	4
Q2			8
V			8

STEP:4



H		Φ8 x 30	4
Q2			8

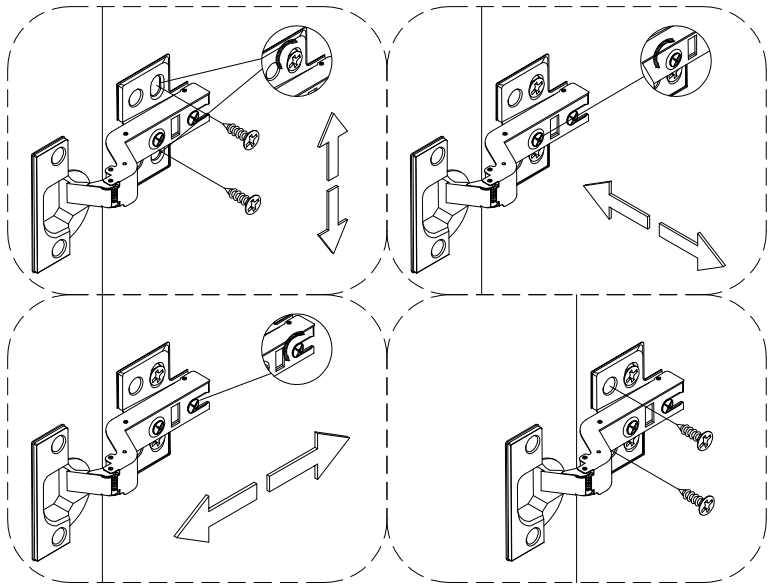
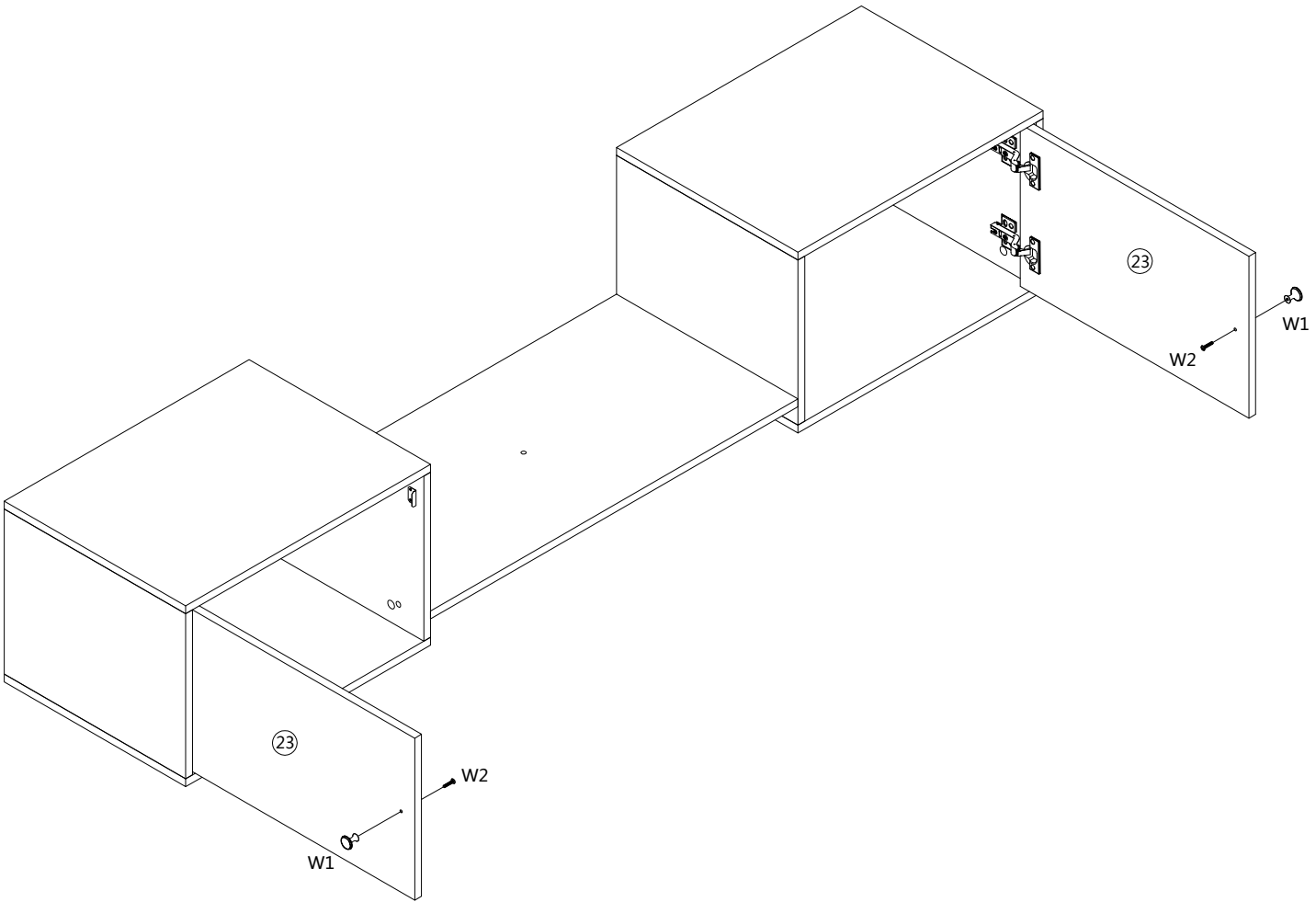
STEP:5



x 2

P			4
R		Φ3 x 12	8

STEP:6



R		$\Phi 3 \times 12$	16
W	 		2