

1

Top Haut Parte Superior

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D_{x8}

E1_{x4}

E2_{x4}



C1_{x4}



C2_{x4}

A detailed illustration of a C2x4 screw, showing its threaded shaft and a hexagonal head with a central slot.

C3_{x4}



C4_{x4}

C5_{x4}

A detailed illustration of a C5x4 screw, showing its threaded shaft and a hexagonal head with a central cross-shaped indentation.

C6_{x4}



MC

M5

M6


$$\frac{C1/C2+E1}{C3/C4+E2}$$

C1/C2+E1+D
C3/C4+E2+D
C5/C6+D

Ensure bracket is in the centre of the wood stud
Assurez-vous que l'applique est au centre de la latte de bois
Asegúrese de que el soporte está en el centro de la viga de madera

Lubricate screw thread with soap
 Lubrifiez le pas de vis avec du savon
 Lubrique la rosca del tornillo con jabón

[illegible]

A diagram of a spirit level, which is a tool used to check if a surface is horizontal or vertical. It consists of a long, straight body with a circular bubble level in the center. The bubble level contains a liquid and a small air bubble. The diagram shows the bubble level in two positions: one where the bubble is in the center, indicating the surface is level, and another where the bubble is off-center, indicating the surface is not level.

65mm (29/16")

Remove dust from hole
Retirez la poussière du trou
Elimine el polvo del agujero

8mm (5/16")]

Gx4



H_{x4}

x4

[illegible]

Lubricate screw thread with soap
 Lubrifiez le pas de vis avec du savon
 Lubrique la rosca del tornillo con jabón

2

↑ UP

50mm (2")

Ø3mm (1/8")

G_{x4}

M6

F_{x4}

Ensure bracket is in the centre of the wood stud
Assurez-vous que l'applique est au centre de la latte de bois
Asegúrese de que el soporte está en el centro de la viga de madera

Lubricate screw thread with soap
Lubrifiez le pas de vis avec du savon
Lubrique la rosca del tornillo con jabón

↑ U P

50mm (2")

Ø3mm (1/8")

+

G_{x4}

M6

F_{x4}

**Click!
Cliquez!
Haz Clic!**

