

2

Top
Haut
Parte Supérieur

T1_{x4}
M4 x 16mm

T2_{x4}
M5 x 16mm

T3_{x4}
M6 x 16mm

T4_{x4}
M8 x 16mm

T5_{x4}
M5

T6_{x4}
M6

T7_{x4}

TV

TV

TV

T1+T5
T2+T5
T3+T6
T4

T1+T5+T7
T2+T5+T7
T3+T6+T7
T4+T7

3

Concrete/Béton/
Cemento

65mm (2 9/16")

50mm (2") MIN

12.5mm (1/2") Max

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

Ø8mm (5/16")

W3x6

M6

W1x6

W2x6

The diagram illustrates the third step of installing a shelf bracket into a concrete wall. It shows a cross-section of the wall and the bracket being installed. Key dimensions and materials are specified: a 65mm (2 9/16") hole is drilled into the concrete, and the hole is cleaned of dust. The bracket is then secured with W3x6 screws. The diagram also shows the bracket being secured with W1x6 and W2x6 screws. The final step shows the bracket being secured with W3x6 screws. The diagram includes various callouts for dimensions and materials, as well as icons for the tools and parts used.

3

50mm (2")

12.5mm (1/2") Min

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

Ø3mm (1/8")

W3x4

W1x4

M6

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

4

Lock tilt
Inclinaison verrouillée
Cerradura de la función de inclinación

The diagram illustrates the process of locking the tilt function of a monitor in three steps:

- i**: The monitor is shown in a vertical position. A callout shows a hand tilting the monitor.
- ii**: The monitor is shown in a vertical position. A callout shows the tilt lock lever being moved to the locked position (indicated by a lock icon).
- iii**: The monitor is shown tilted. A callout shows the tilt lock lever being moved to the locked position (indicated by a lock icon). Another callout shows the monitor being tilted again, with a callout indicating the lock is engaged (indicated by a lock icon).