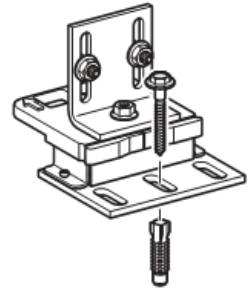
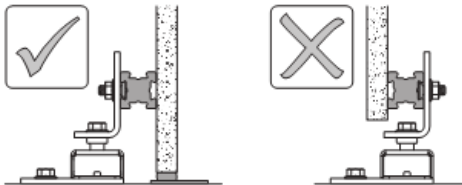
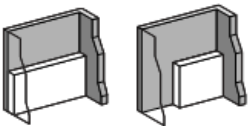
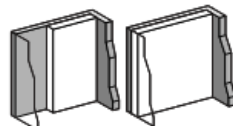
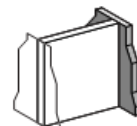
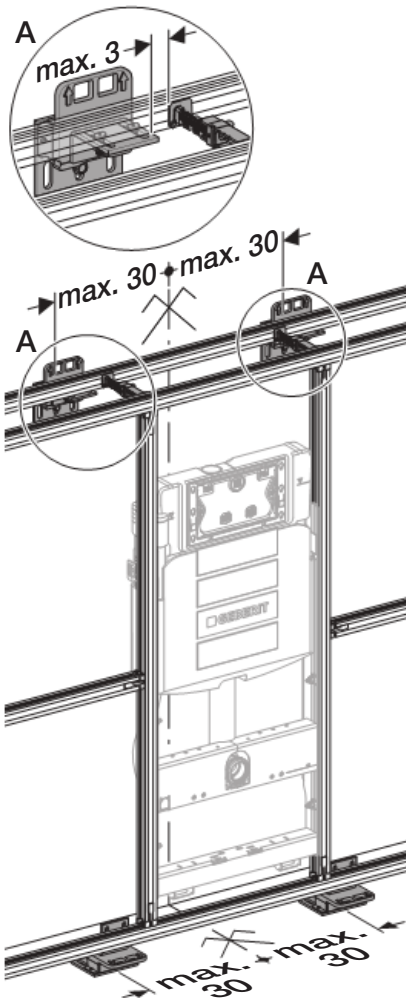
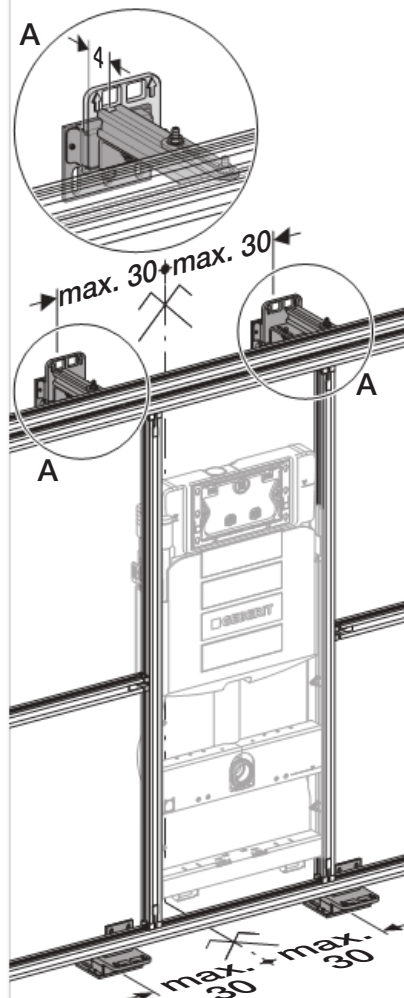
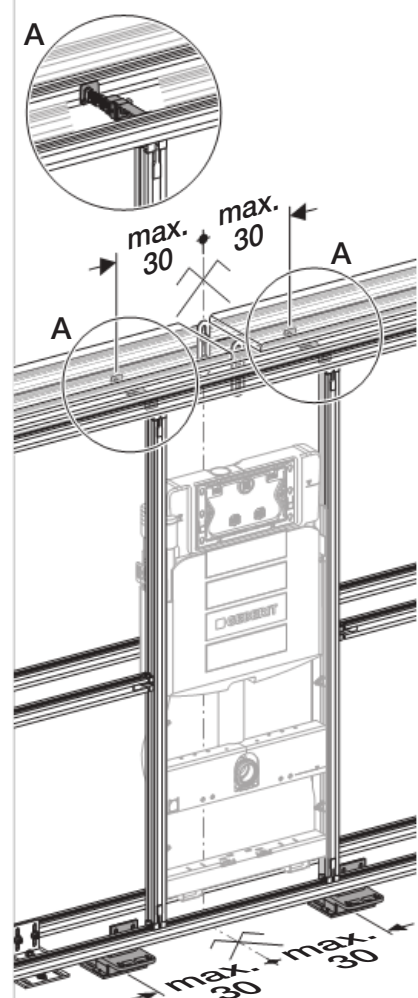
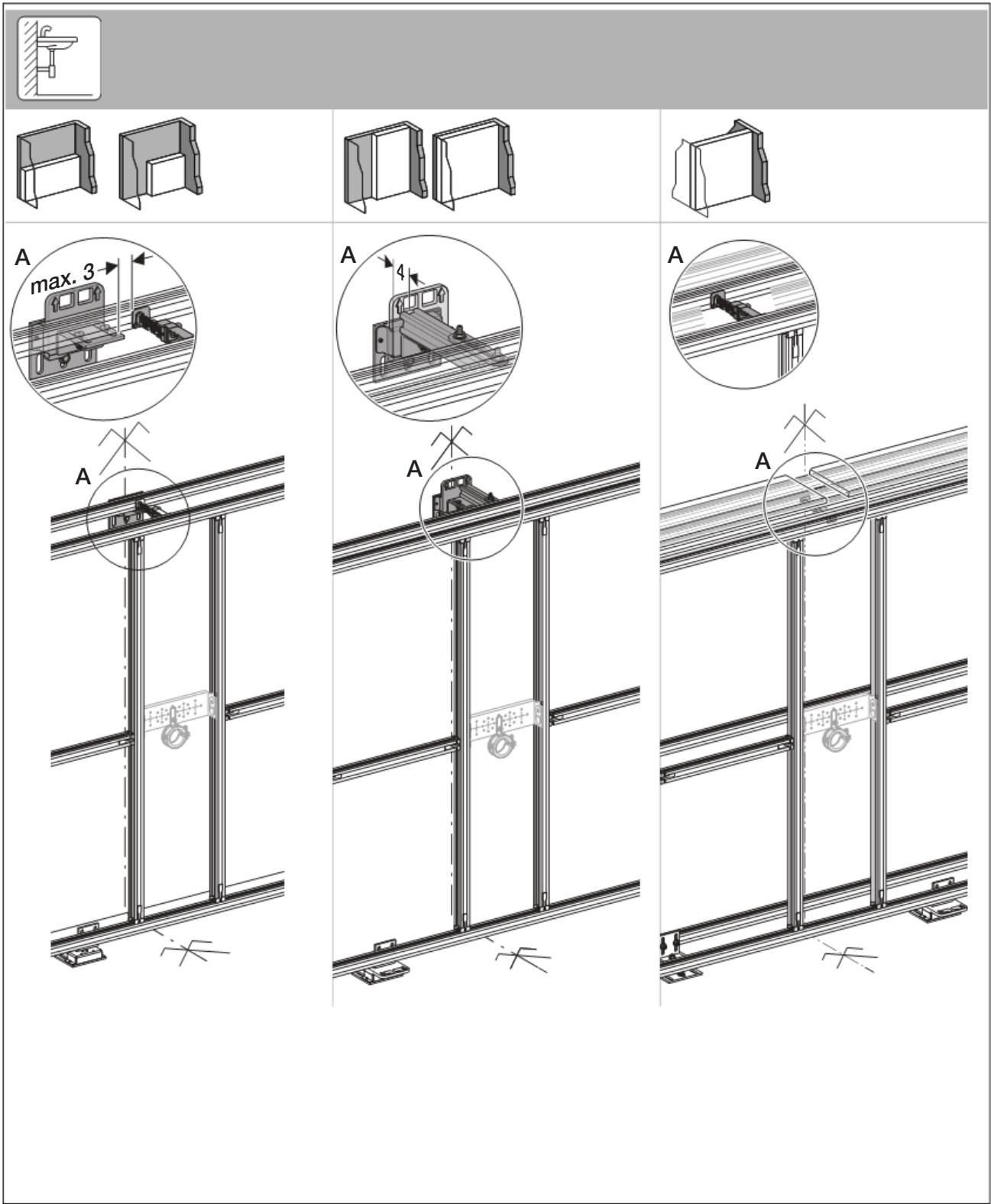








DE

Verbindungen zwischen GIS Installationswand und Baukörper müssen mit GIS Schallschutz Montagewinkel erstellt werden. Andere Verbindungen und Berührungspunkte verhindern die Körperschallentkopplung.



EN

Connections between the GIS installation wall and the building structure must be established with GIS acoustic insulation angle brackets. Other connections and contact points prevent solid-borne noise insulation.



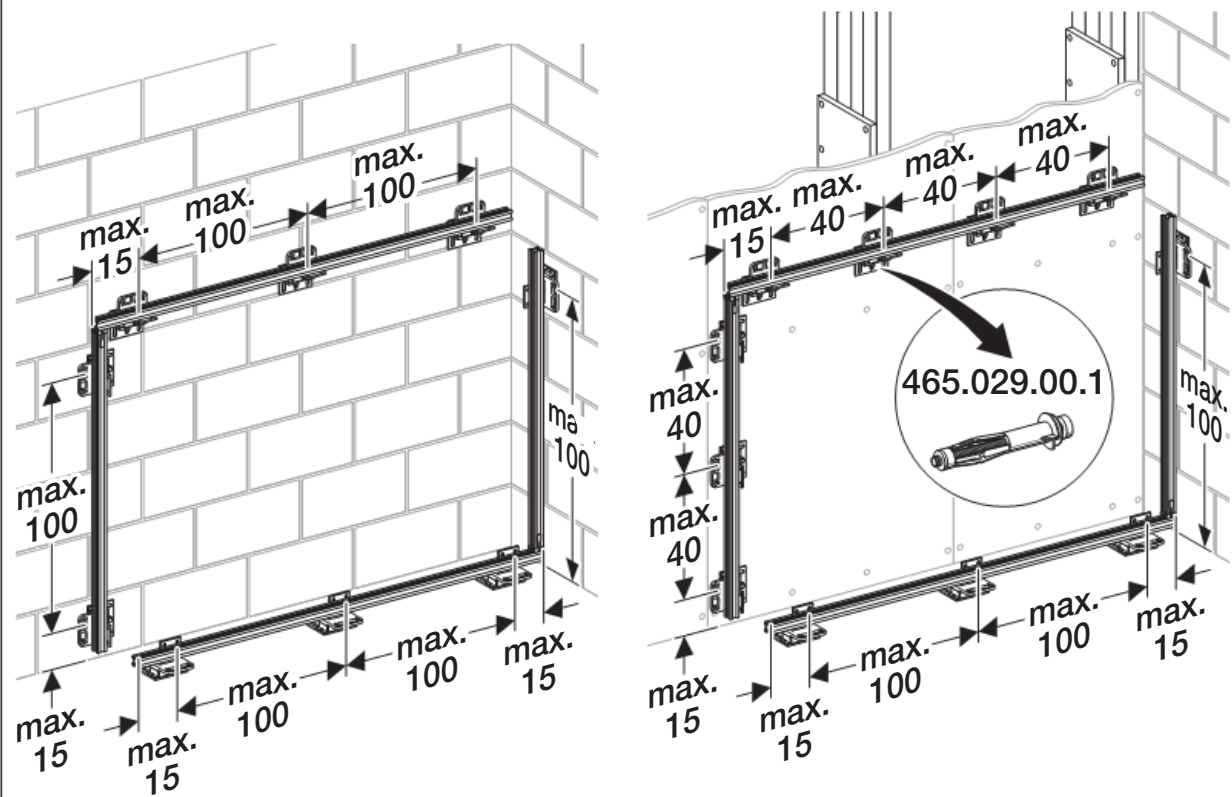
FR

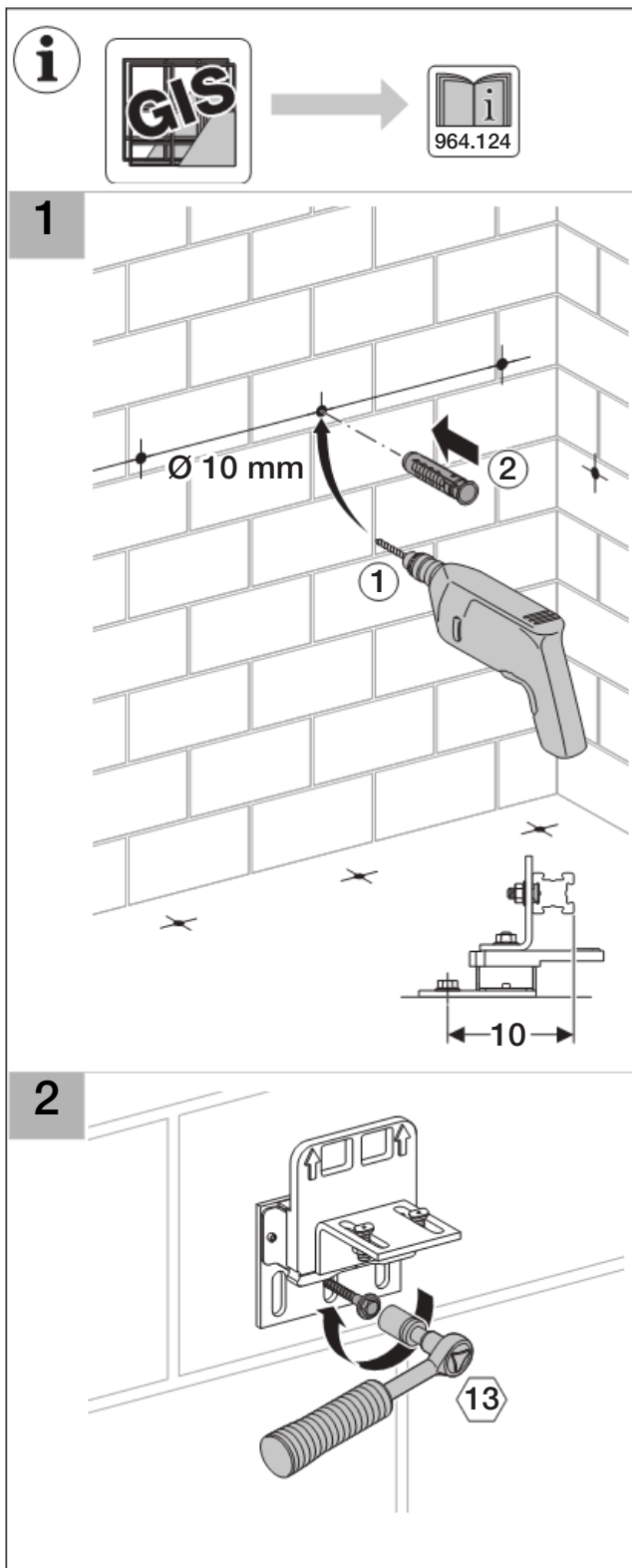
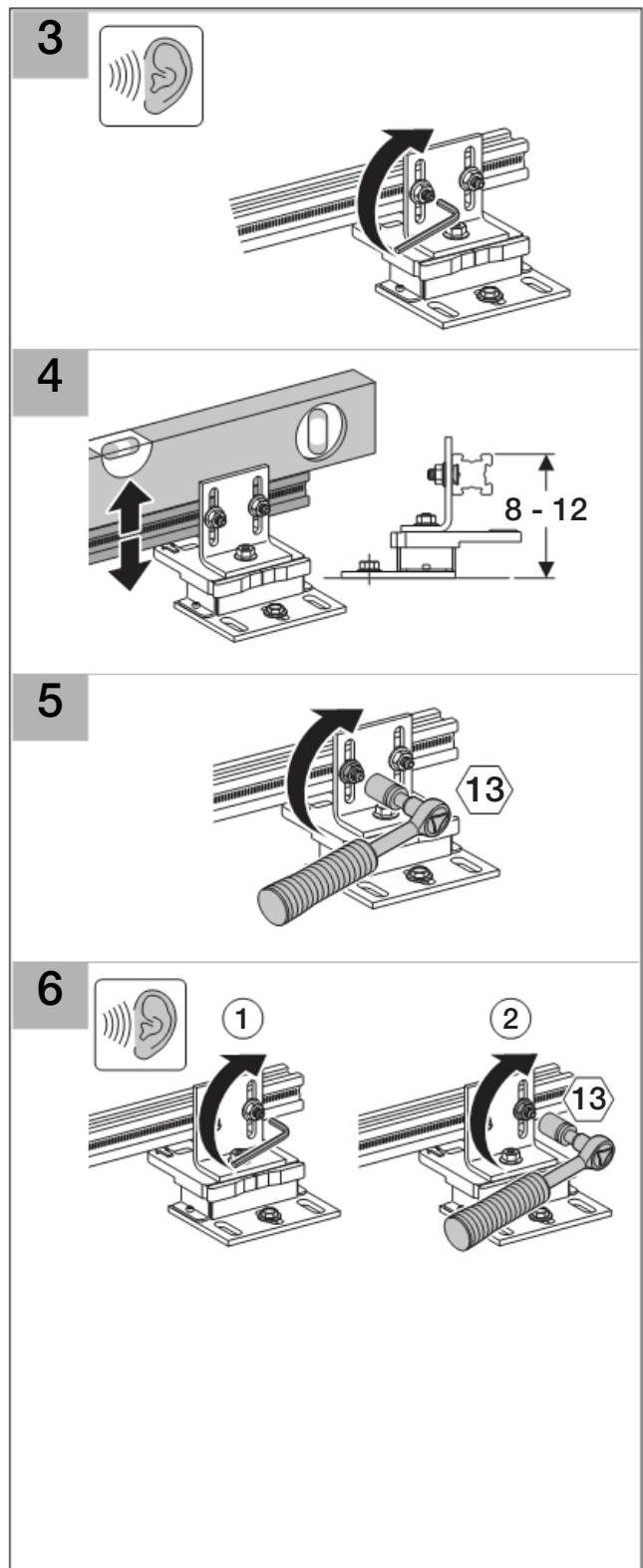
Les connexions entre la paroi d'installation GIS et le corps de construction doivent être établies avec une équerre de montage GIS servant à la protection acoustique. D'autres connexions et points de contact empêchent le découplage acoustique du corps.



IT

I collegamenti tra la parete per installazione GIS e il corpo della costruzione vanno creati con squadrette di montaggio di protezione acustica GIS. Altri collegamenti e punti di contatto impediscono l'isolamento del rumore intrinseco.





7

