

**INSTALLATION DES SUPPORTS
AKUSTIK SUPER+SYLOMER®
AMC Mekanocaucho**

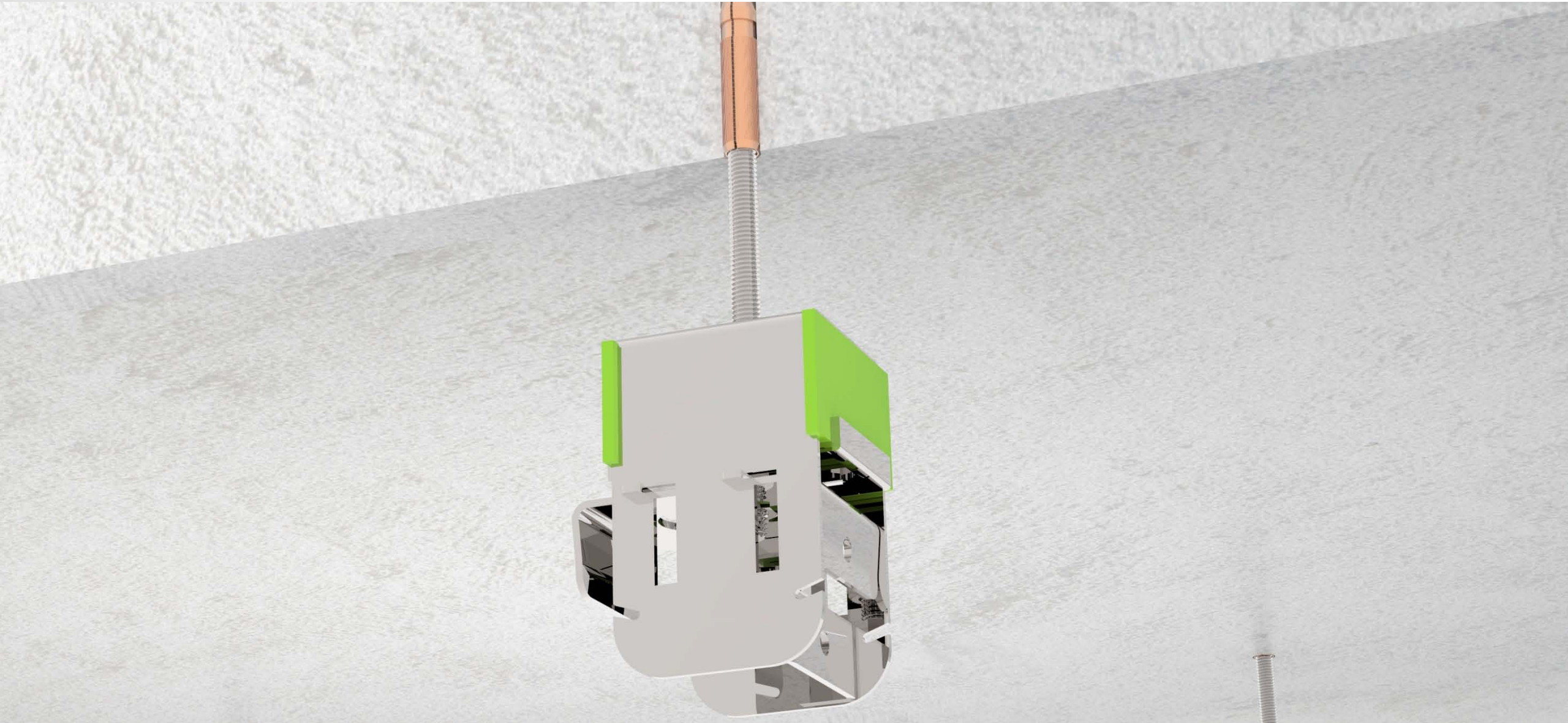
1: FIXER DES CHEVILLES AU BÉTON



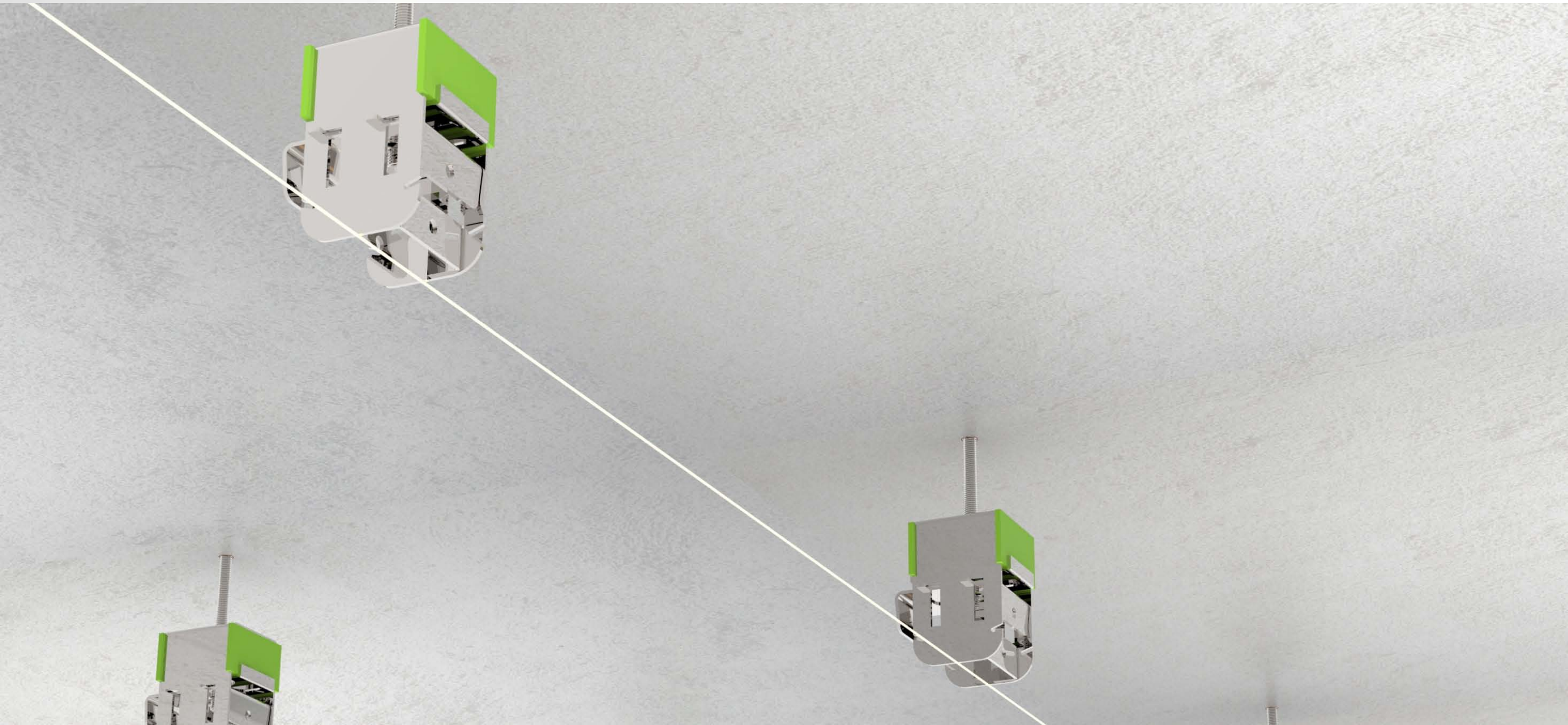
2: PLACER LES TIGES FILETÉES DANS LES CHEVILLES



3: METTRE EN SUSPENSION LE SUPPORT DE LA TIGE FILETÉE



4: NIVELER DES PROFILS AVEC UN FAISCEAU LASER



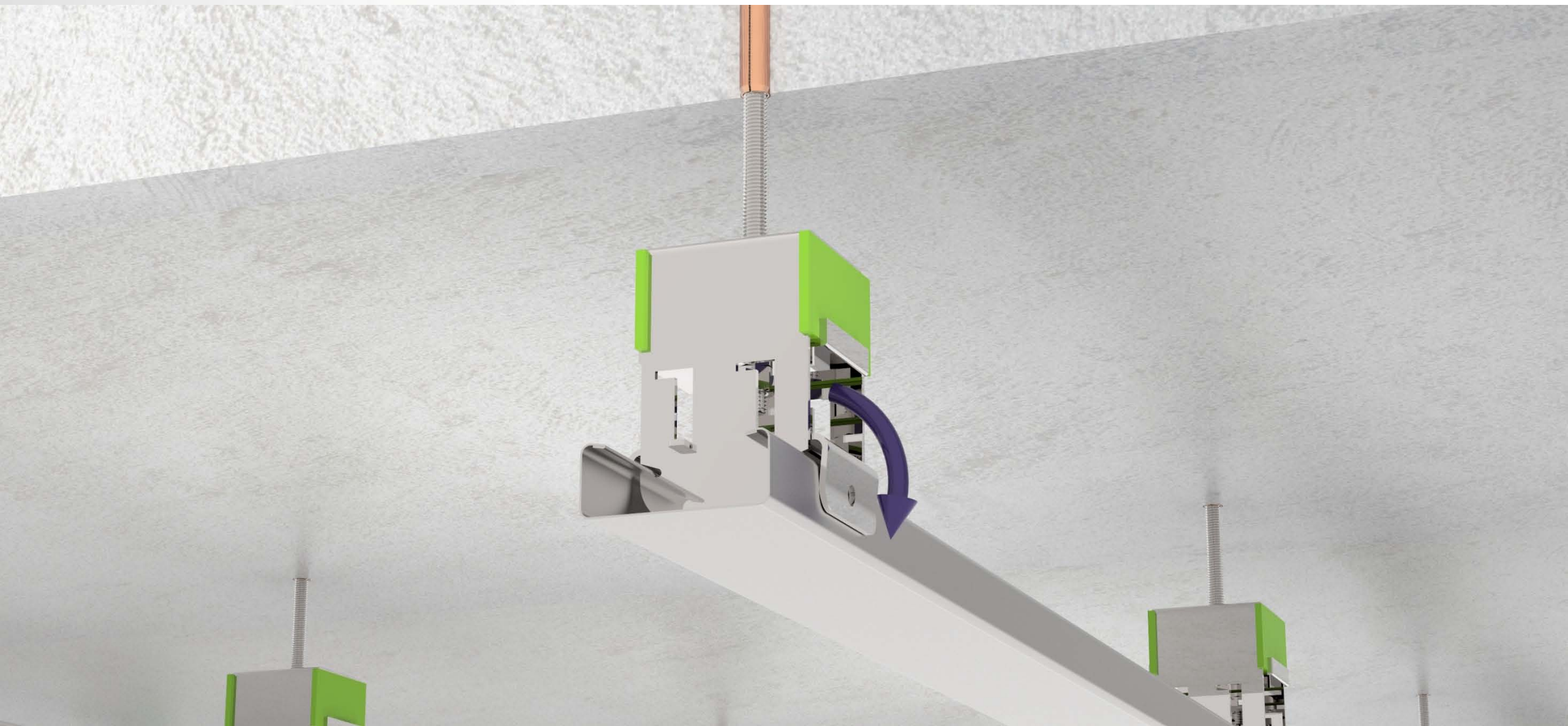
5: FIXER LES PROFILS AUX SUPPORTS



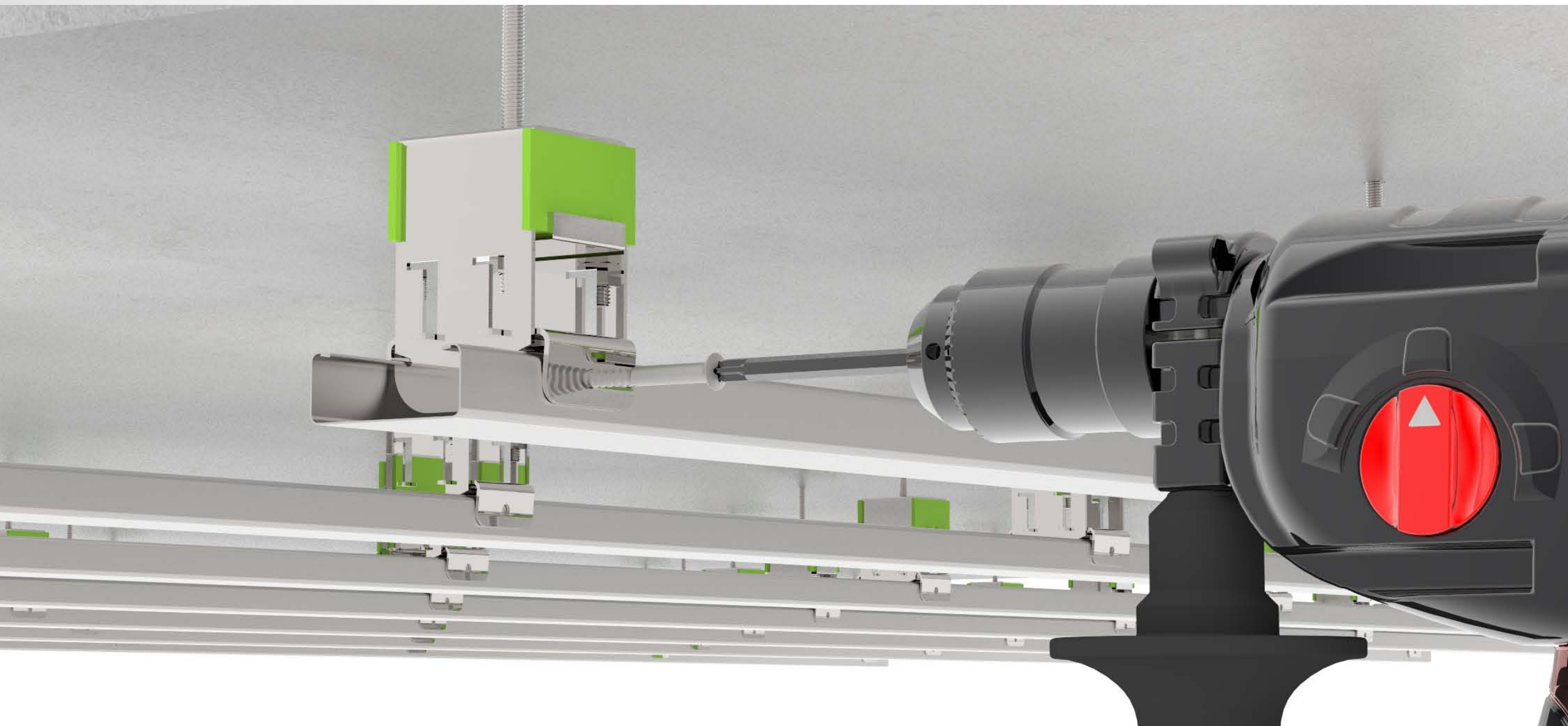
6: PROFILS FIXÉS DANS SA POSITION



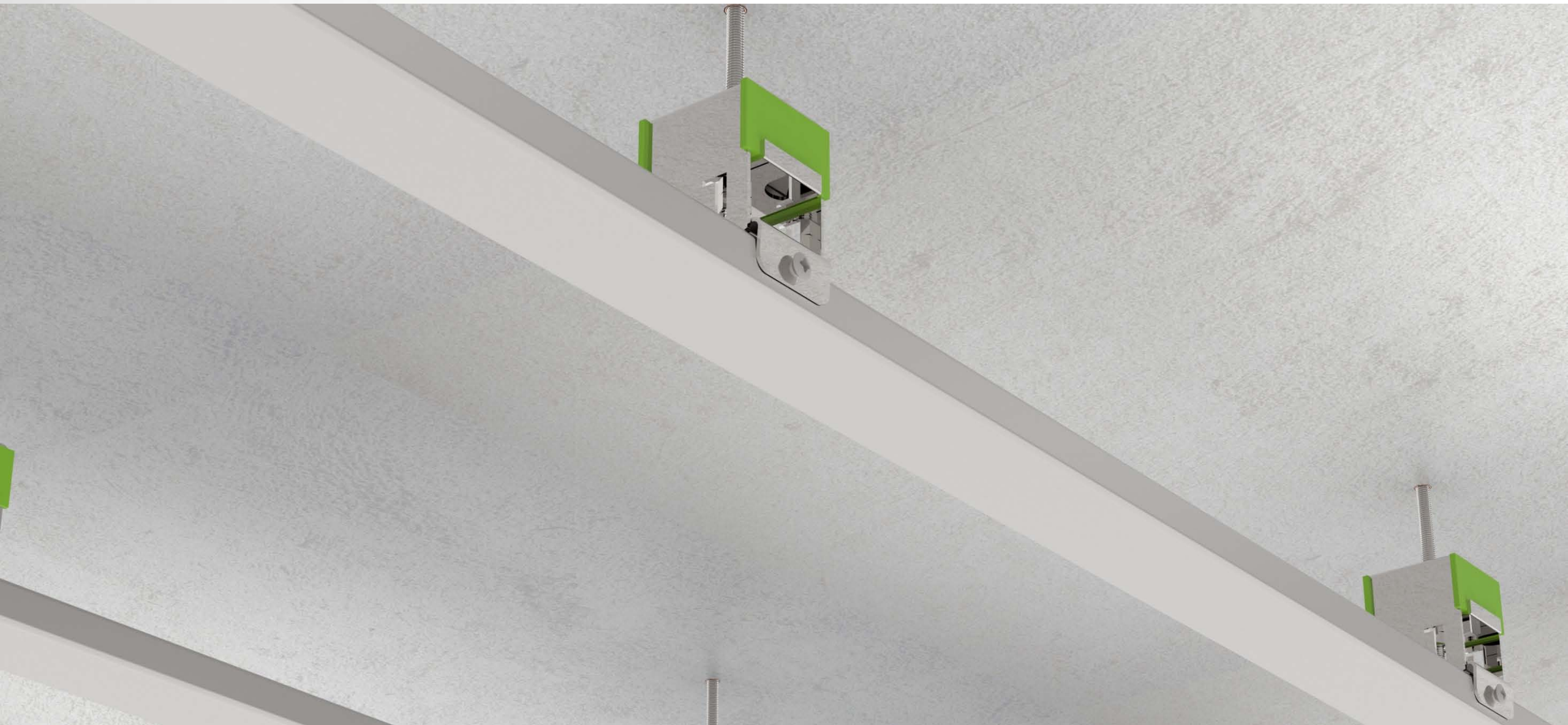
7: FAIRE DESCENDRE DES BRIDES DE SÉCURITÉ



8: FONCTION DE SÉCURITÉ EN OPTION



9: SUPPORTS ET PROFILS FIXÉS



10: PLACER LES PROFILS TRANSVERSAUX



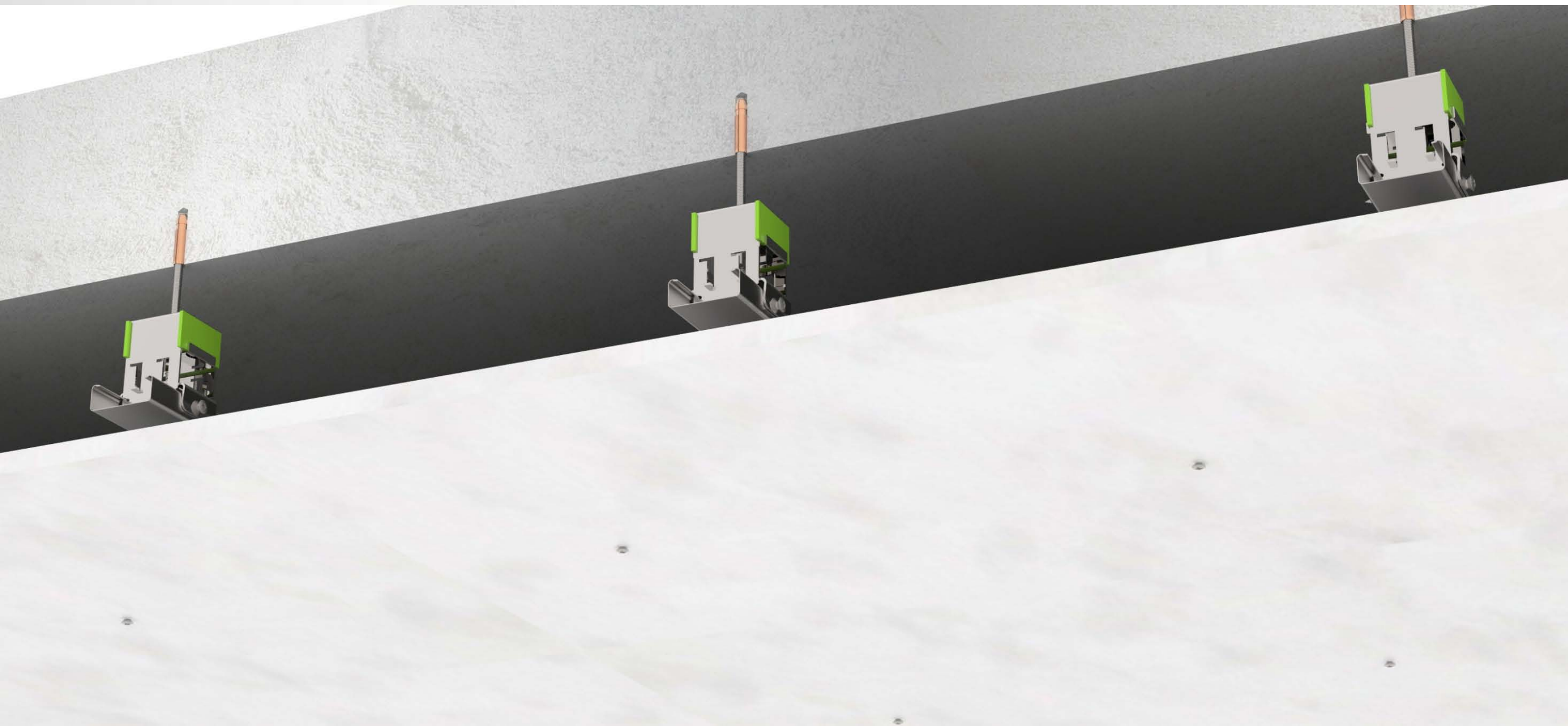
1 1: PROFILS TRANSVERSALS FIXÉS



12: PLACER LES PLAQUES EN PLÂTRE



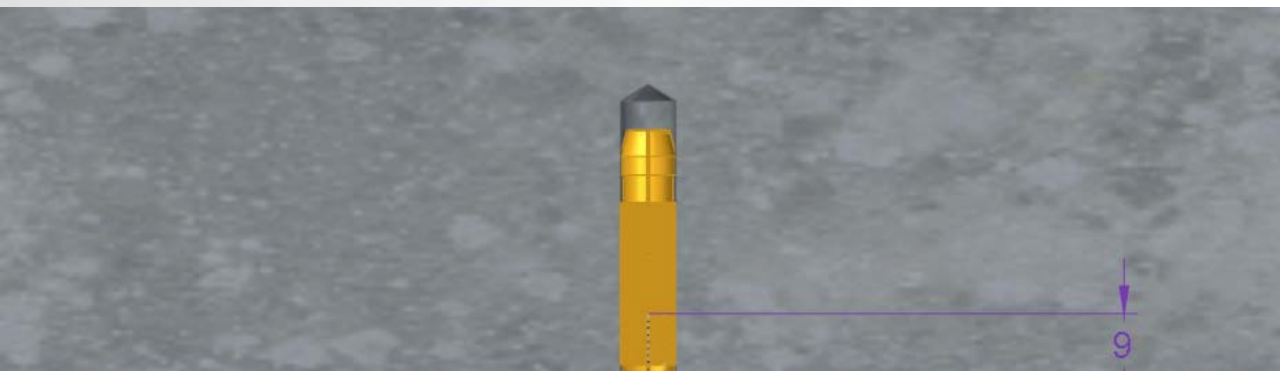
13: PLAQUES EN PLÂTRE FIXÉS



13: PLAQUES EN PLÂTRE FIXÉS

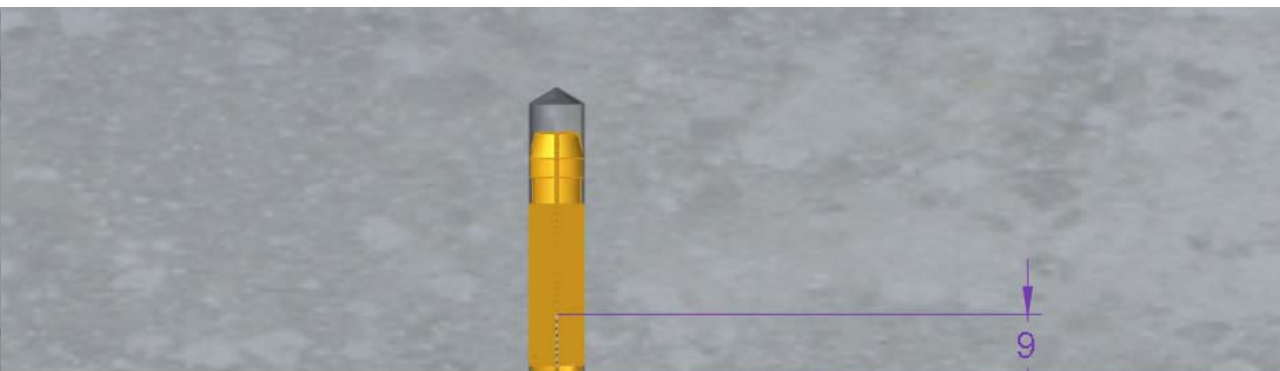
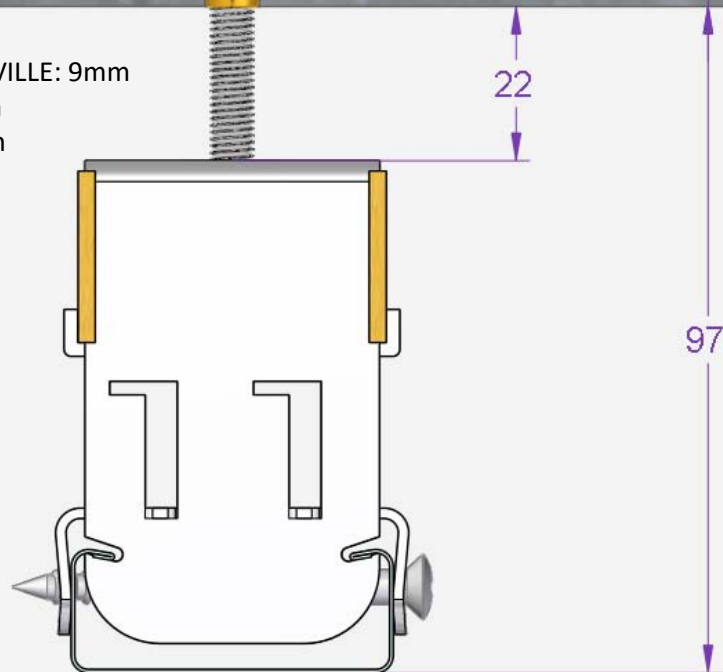


DISTANCES MIN/MAX (TYPE A)



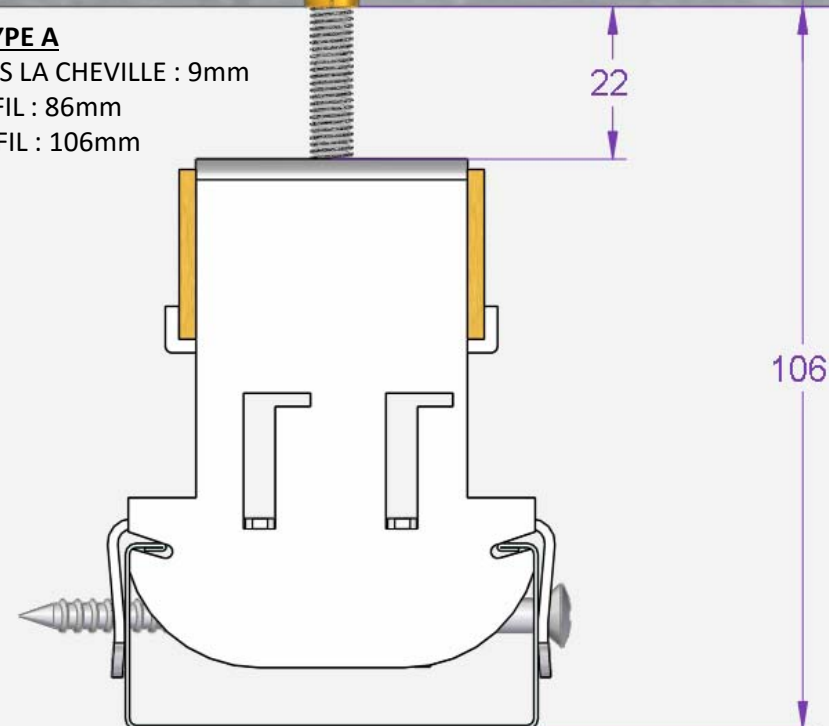
AKUSTIK SUPER T-47 TYPE A

DIST. MIN. FILETÉE DANS LA CHEVILLE: 9mm
DIST. MIN. BÉTON-PROFIL: 77mm
DIST. MAX. BÉTON PROFIL: 97mm

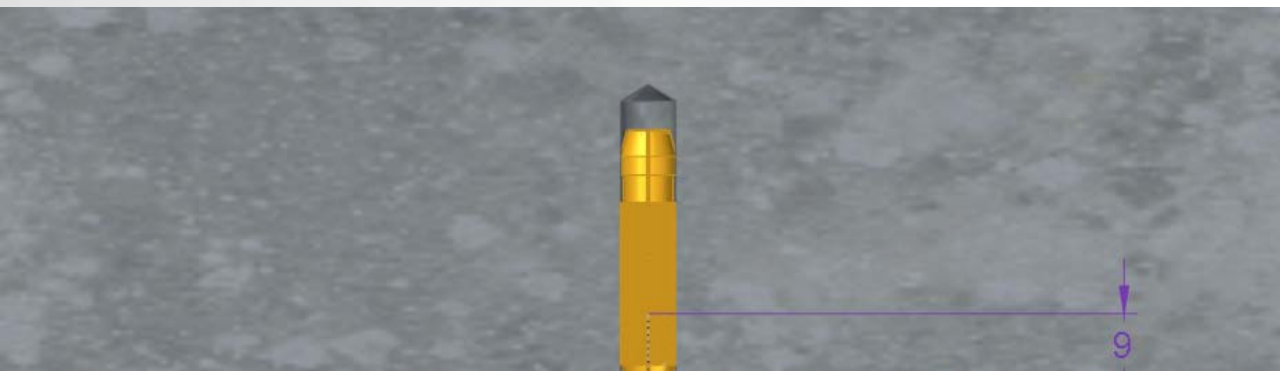


AKUSTIK SUPER T-60 TYPE A

DIST. MIN. FILETÉE DANS LA CHEVILLE : 9mm
DIST. MIN. BÉTON-PROFIL : 86mm
DIST. MAX. BÉTON PROFIL : 106mm



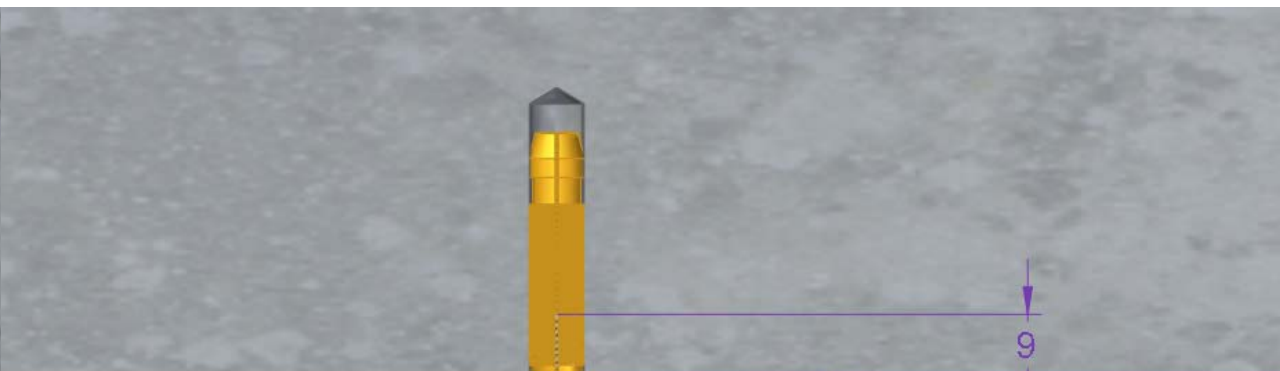
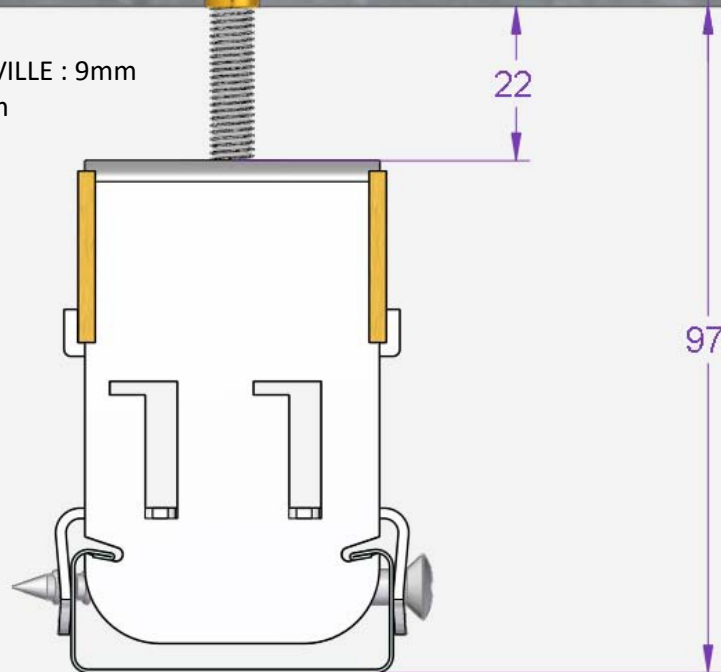
MIN/MAX DISTANCES (TYPE B)



AKUSTIK SUPER T-47 TYPE B

DIST. MIN. FILETÉE DANS LA CHEVILLE : 9mm

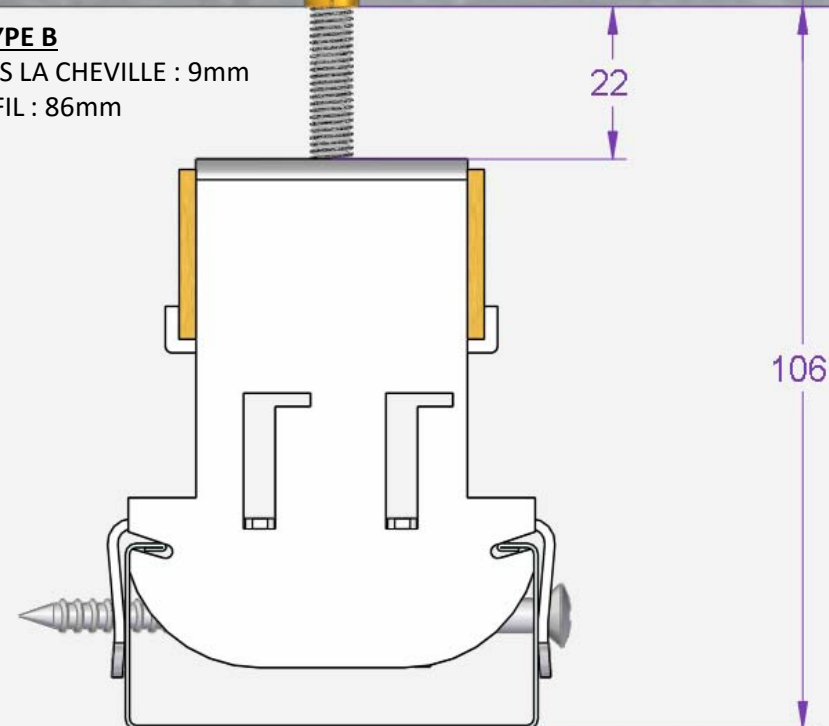
DIST. MIN. BÉTON-PROFIL : 77mm



AKUSTIK SUPER T-60 TYPE B

DIST. MIN. FILETÉE DANS LA CHEVILLE : 9mm

DIST. MIN. BÉTON-PROFIL : 86mm



SUPPORT TECHNIQUE GRATUIT DISPONIBLE SOUS DEMANDE

