

AKUSTIK SUPER+SYLOMER[®]
ACOUSTIC HANGERS
INSTALLATION
AMC Mekanocaucho

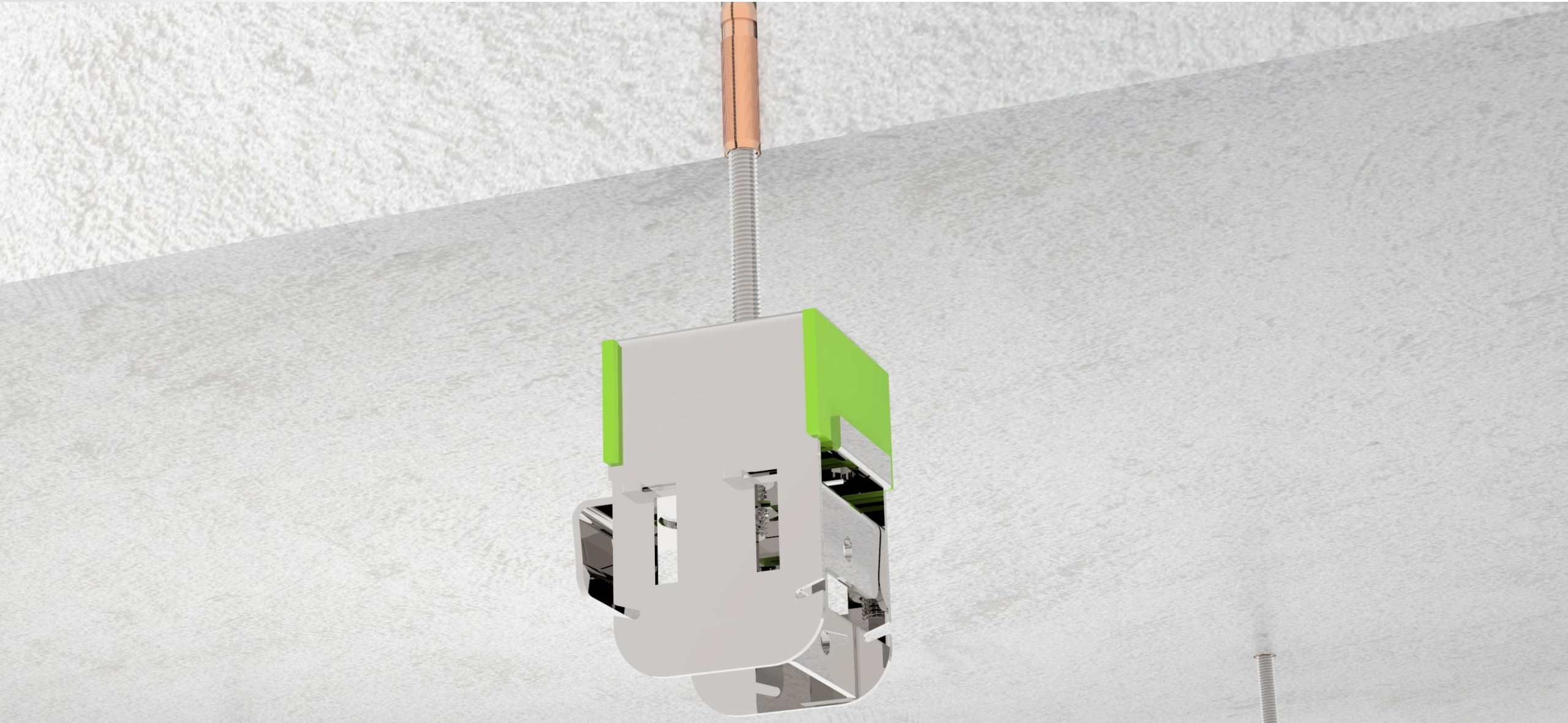
1: FIX THREADED WALL PLUGS TO THE CEILING



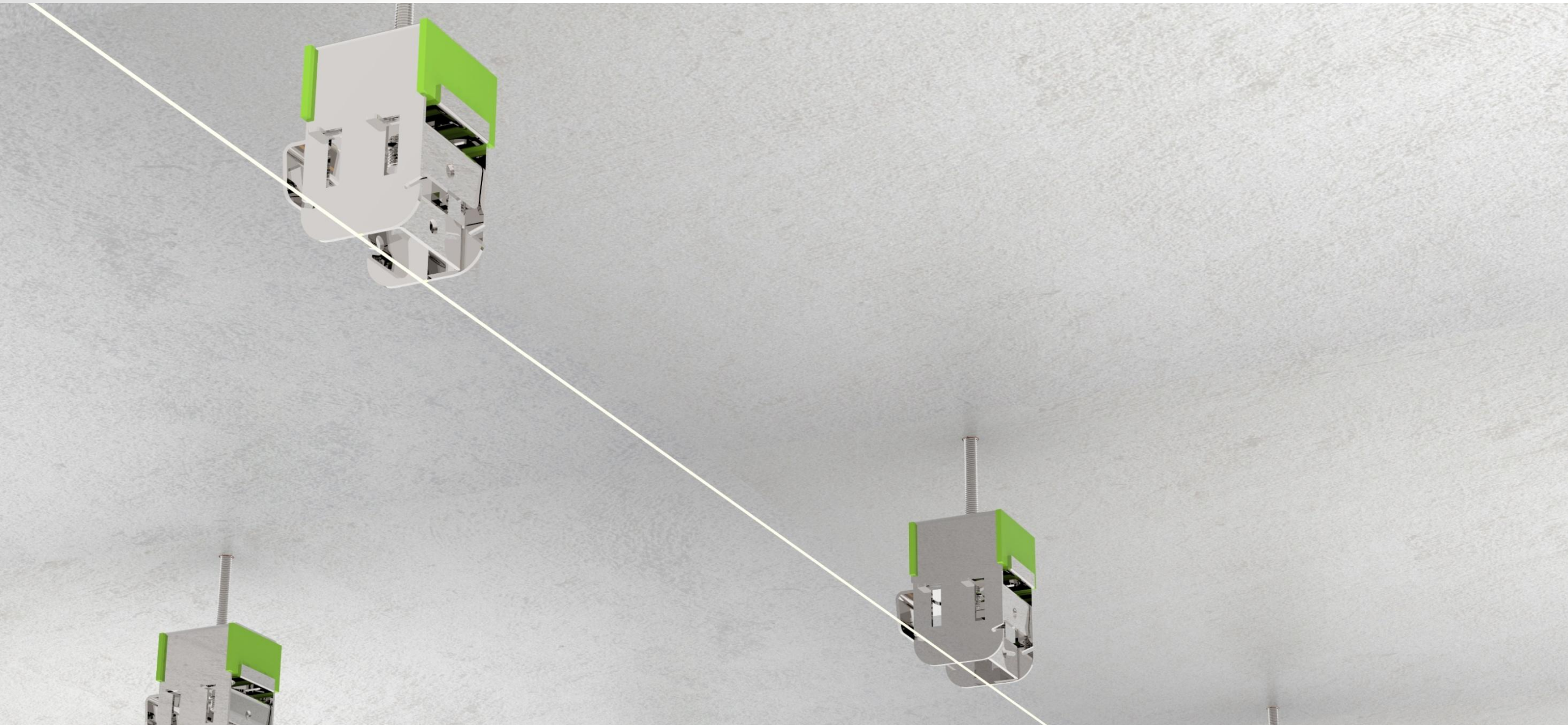
2: SCREW STUDBOLTS INTO THE THREADED WALL PLUGS



3: ATTACH THE ACOUSTIC HANGERS TO THE END OF THE STUDBOLT



4: LEVEL THE HANGERS USING A LASER ALIGNMENT TOOL



5: FIX THE PROFILES TO THE ACOUSTIC HANGERS



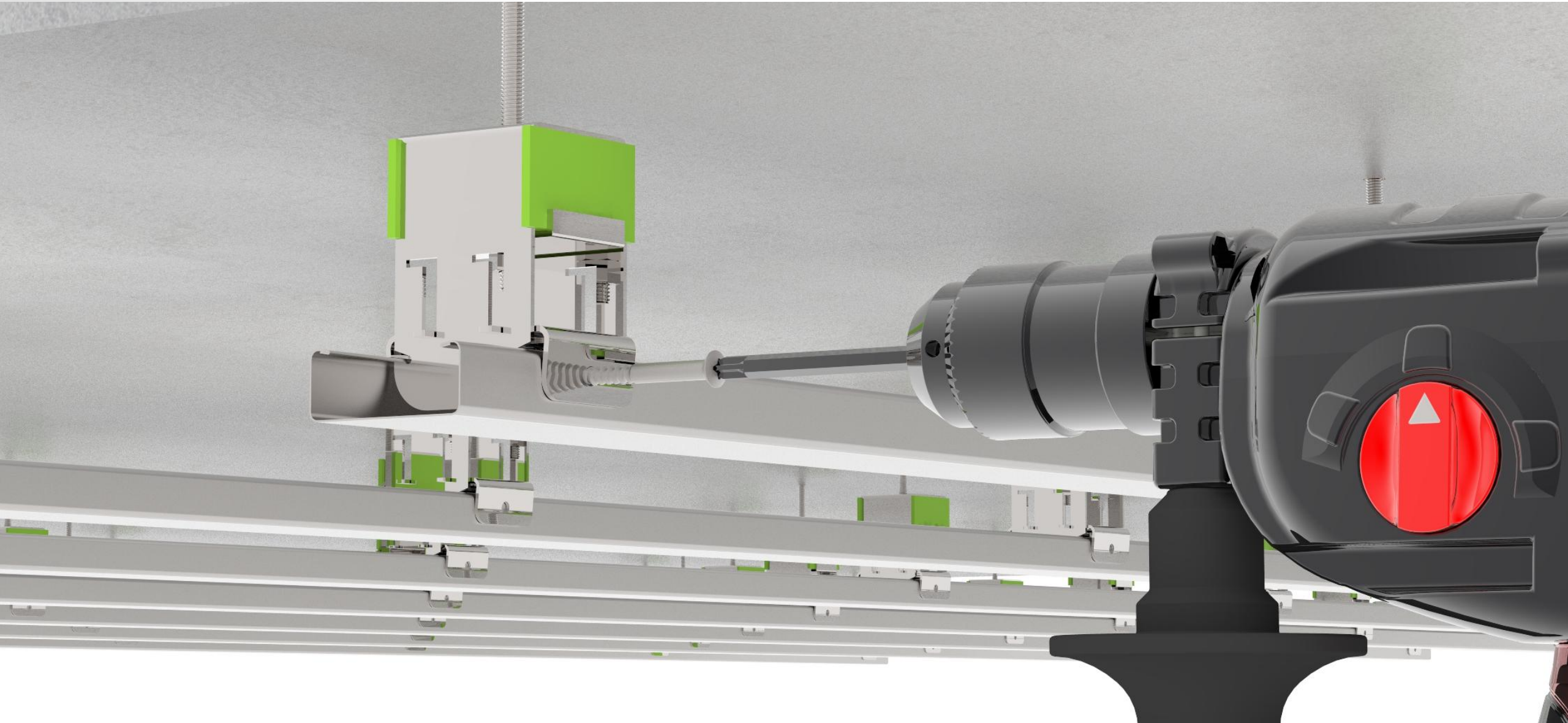
6: PROFILES FIXED IN POSITION



7: LOWER THE SAFETY FLANGES INTO POSITION



8: INSTALL SUPPLEMENTARY FIXINGS (OPTIONAL) TO PROVIDE ADDITIONAL SAFETY FEATURE



9: ACOUSTIC HANGERS AND PROFILES FIXED



10: PLACE TRANSVERSE PROFILES IN POSITION



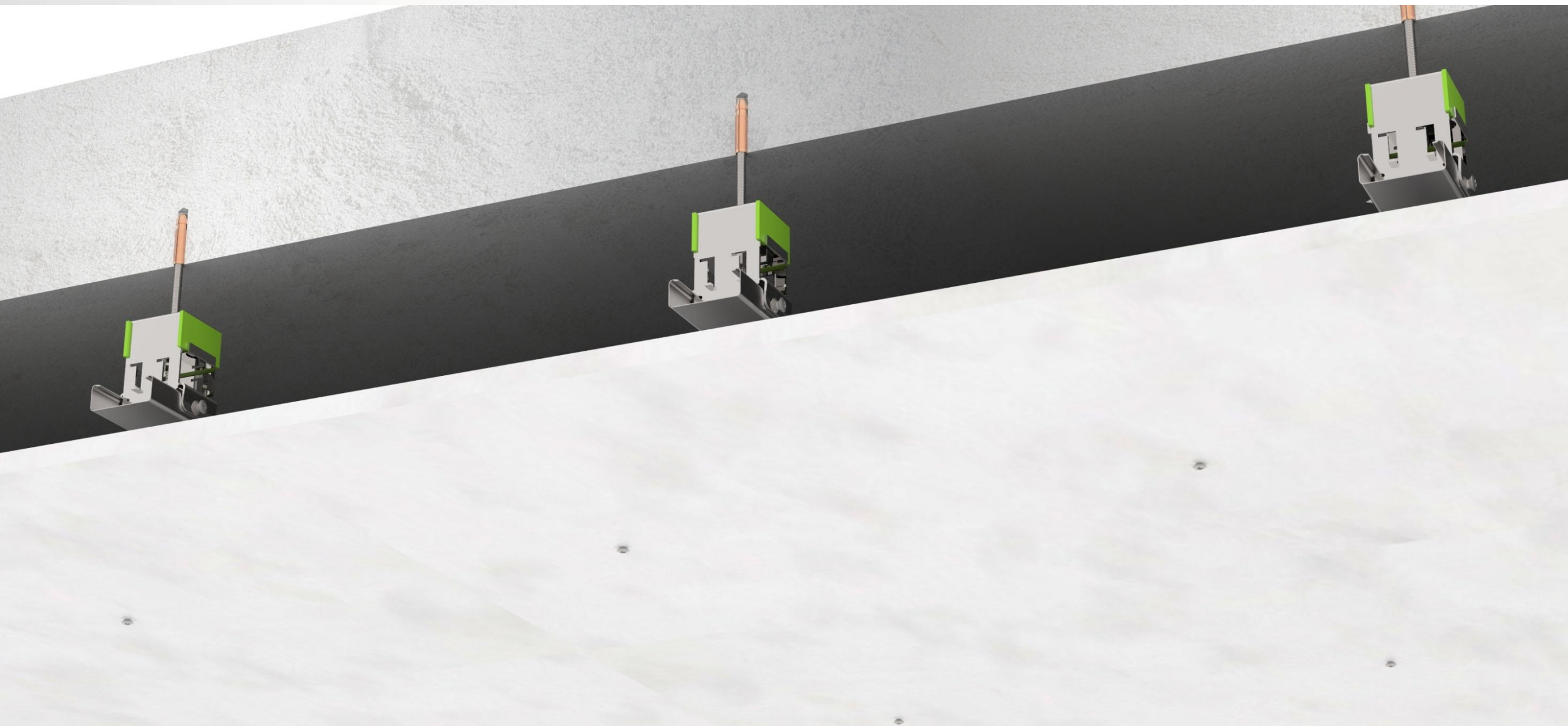
1 1: FIX TRANSVERSE PROFILES



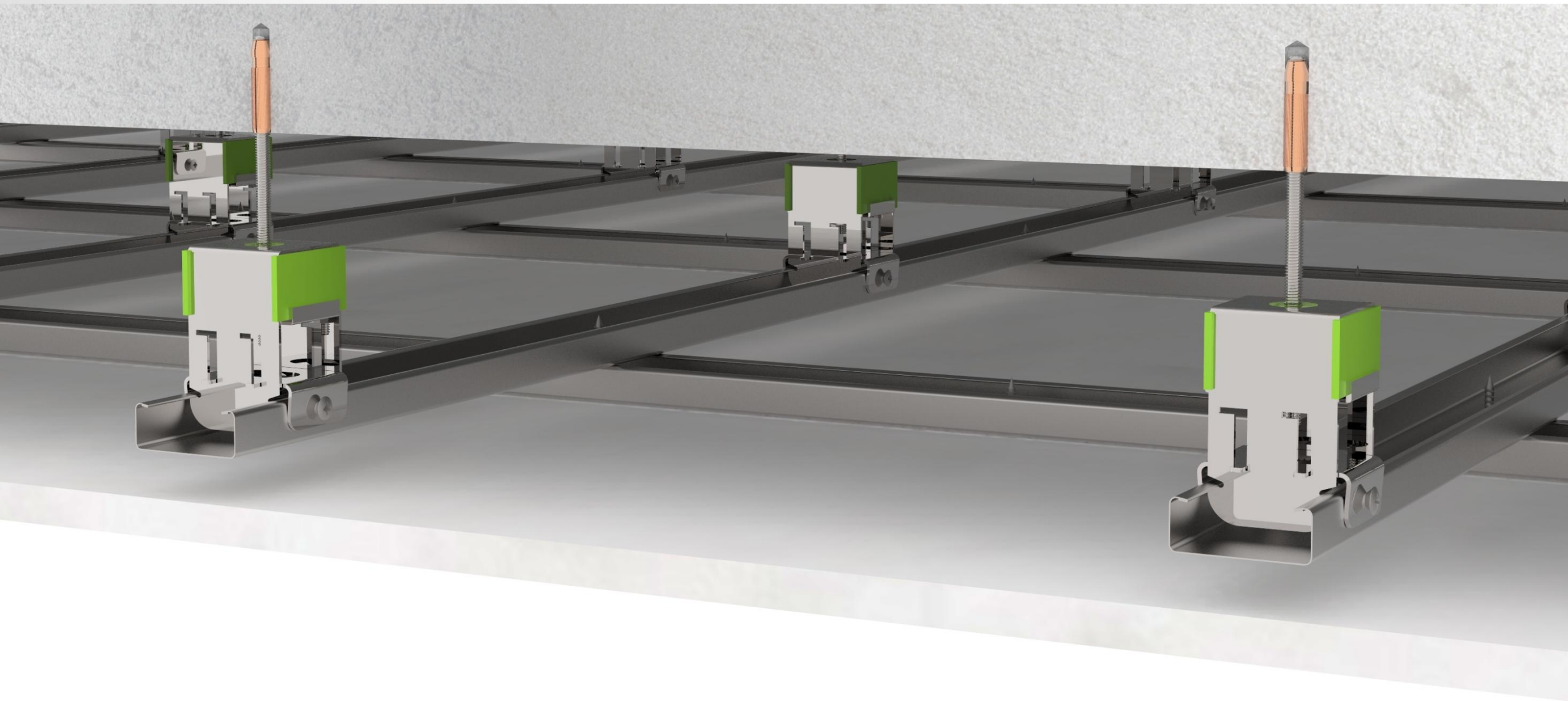
12: POSITION PLASTERBOARDS IN PLACE



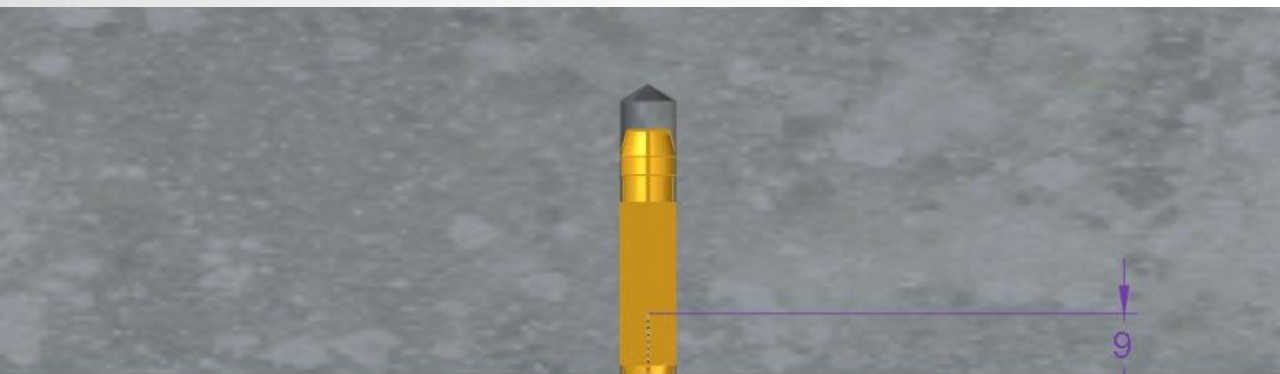
13: PLASTERBOARDS FIXED



13: PLASTERBOARDS FIXED

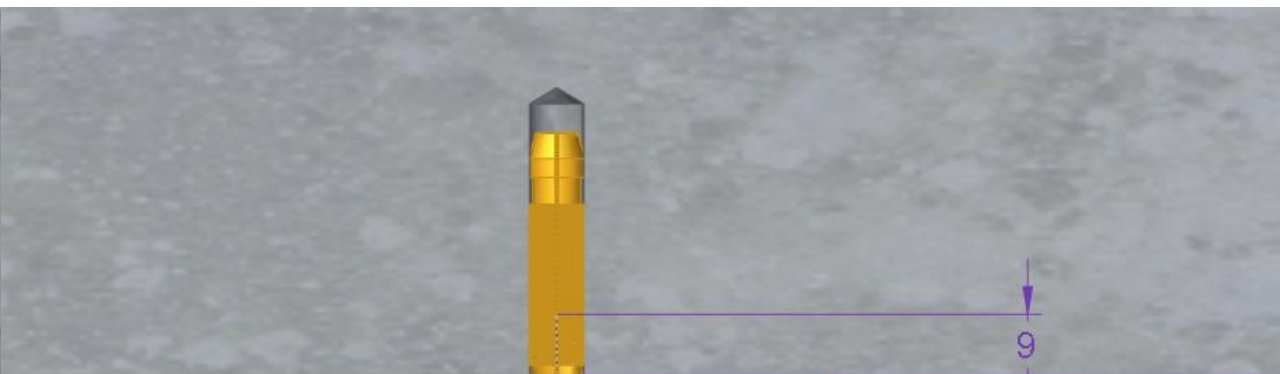
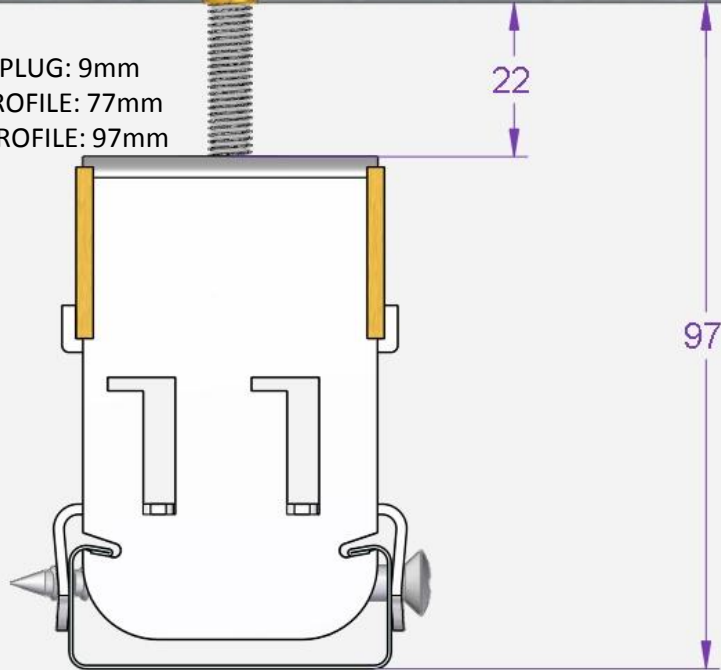


MIN/MAX DISTANCES (TYPE A)



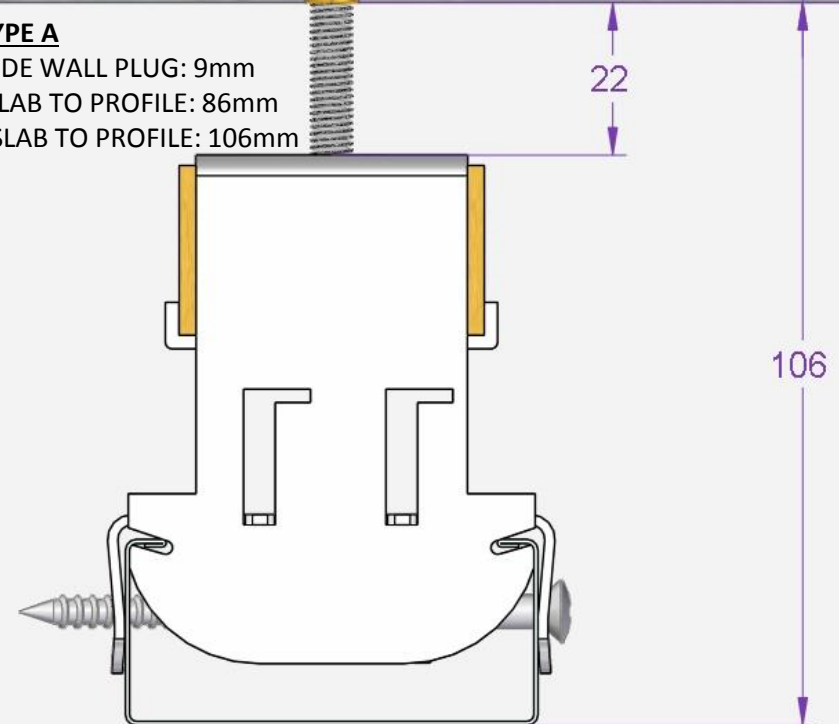
AKUSTIK SUPER T-47 TYPE A

MIN. BOLT LENGTH INSIDE WALL PLUG: 9mm
MIN. DIST. CONCRETE SLAB TO PROFILE: 77mm
MAX. DIST. CONCRETE SLAB TO PROFILE: 97mm

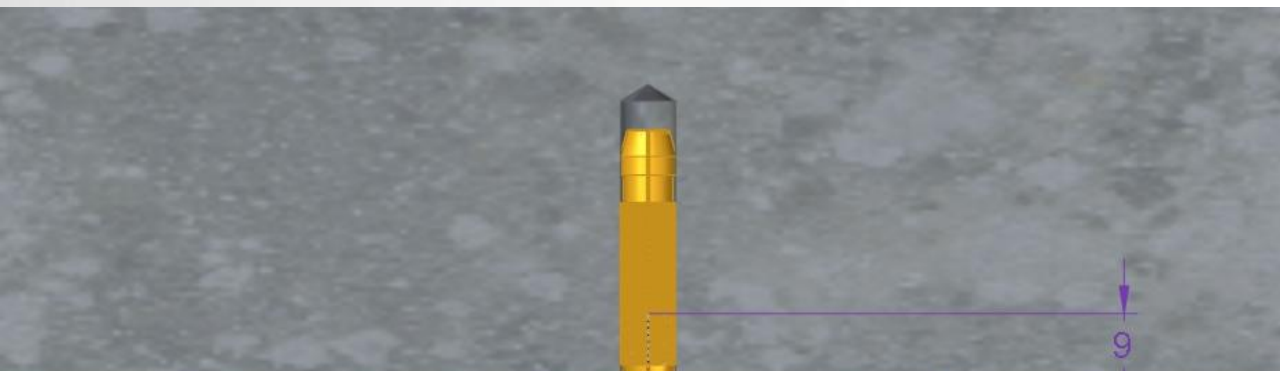


AKUSTIK SUPER T-60 TYPE A

MIN. BOLT LENGTH INSIDE WALL PLUG: 9mm
MIN. DIST. CONCRETE SLAB TO PROFILE: 86mm
MAX. DIST. CONCRETE SLAB TO PROFILE: 106mm

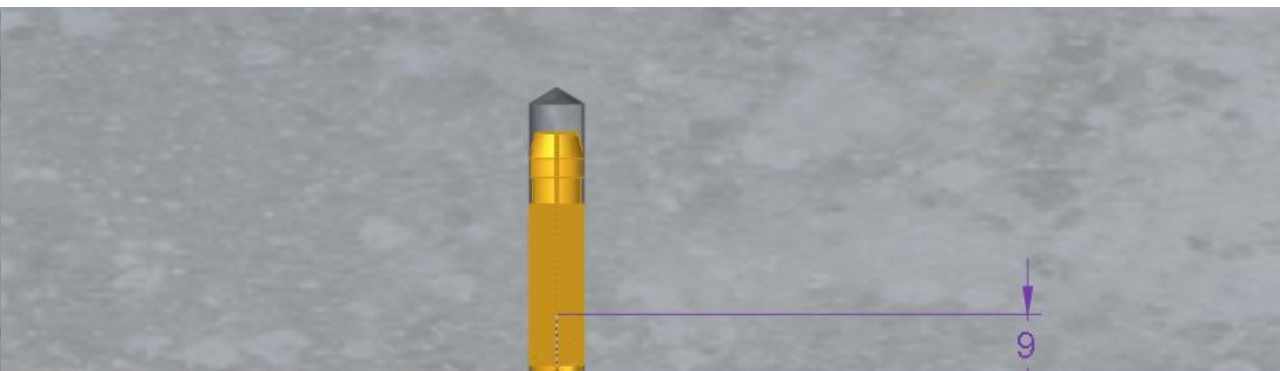
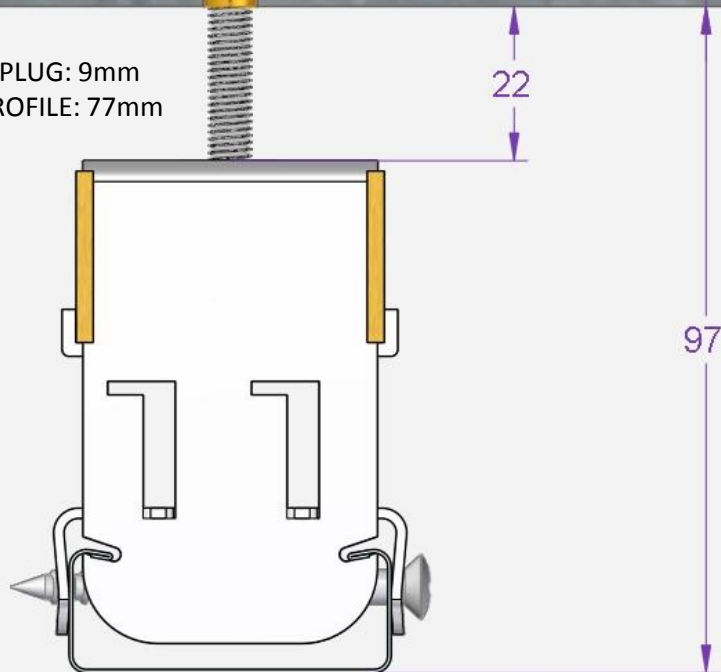


MIN/MAX DISTANCES (TYPE B)



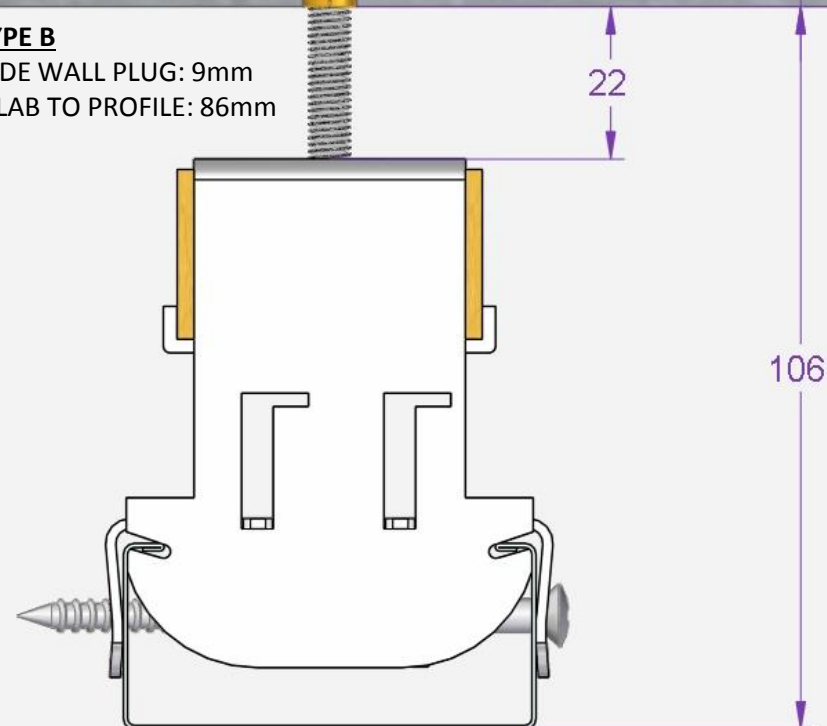
AKUSTIK SUPER T-47 TYPE B

MIN. BOLT LENGTH INSIDE WALL PLUG: 9mm
MIN. DIST. CONCRETE SLAB TO PROFILE: 77mm



AKUSTIK SUPER T-60 TYPE B

MIN. BOLT LENGTH INSIDE WALL PLUG: 9mm
MIN. DIST. CONCRETE SLAB TO PROFILE: 86mm



FREE TECHNICAL SUPPORT AVAILABLE UPON REQUEST

