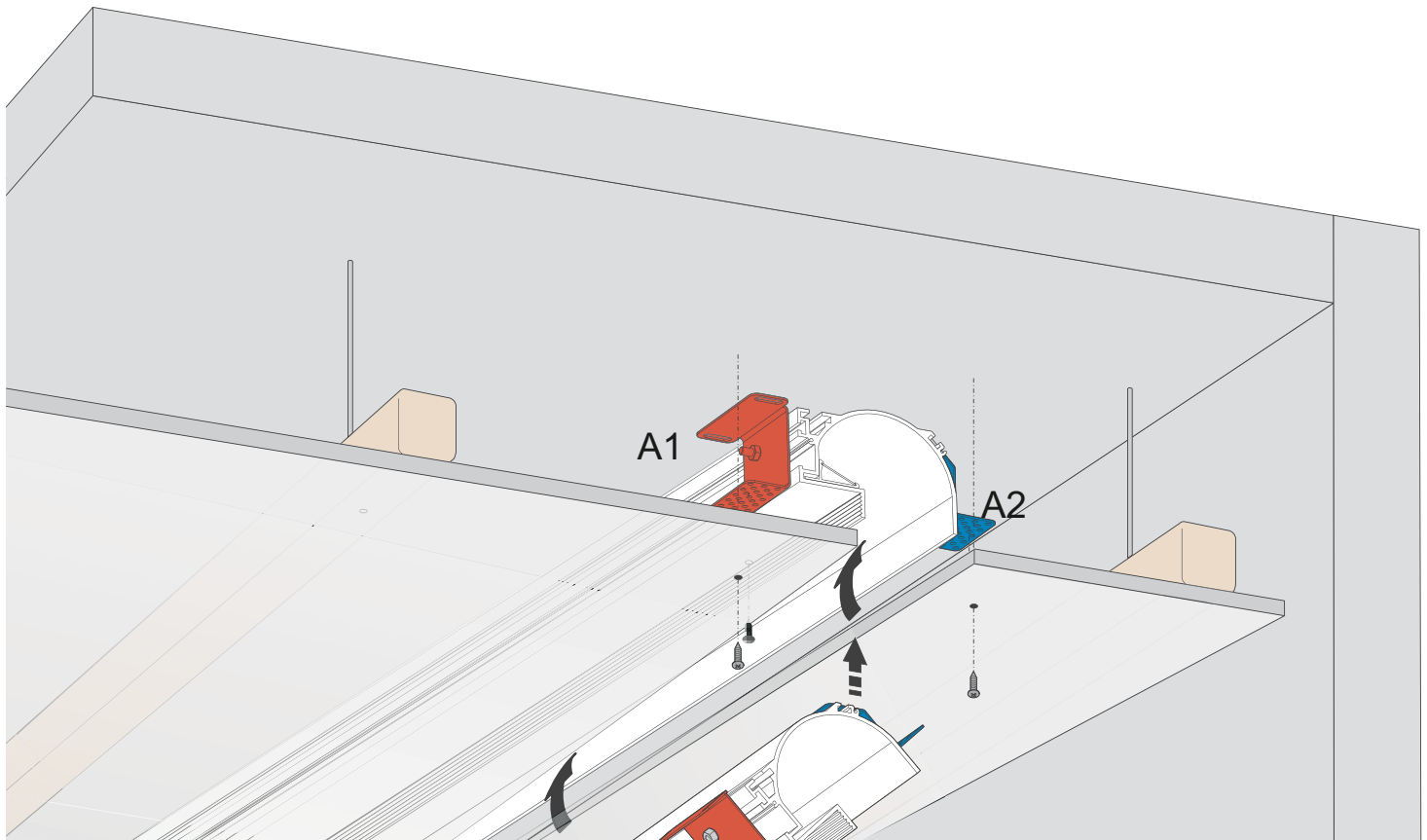
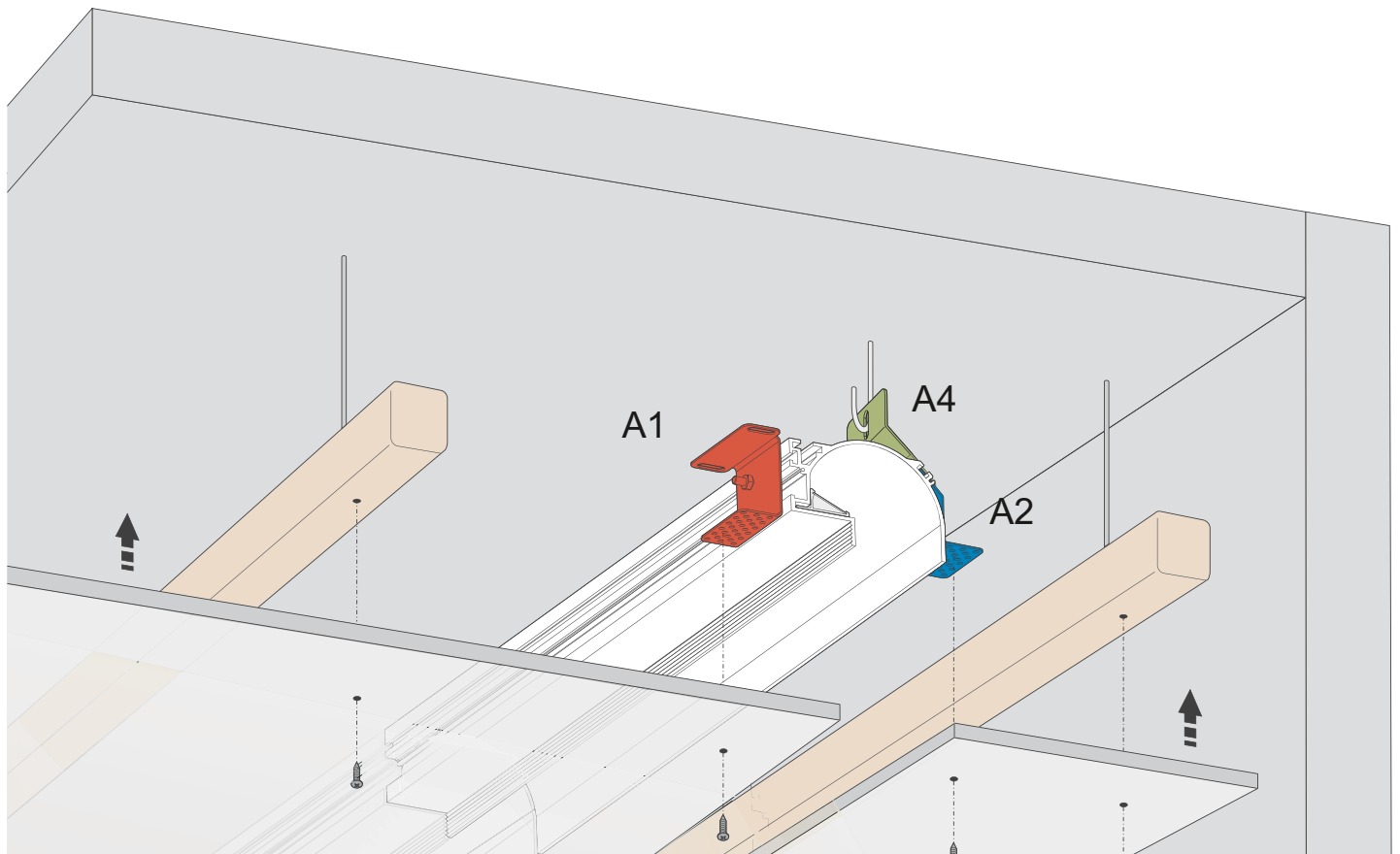
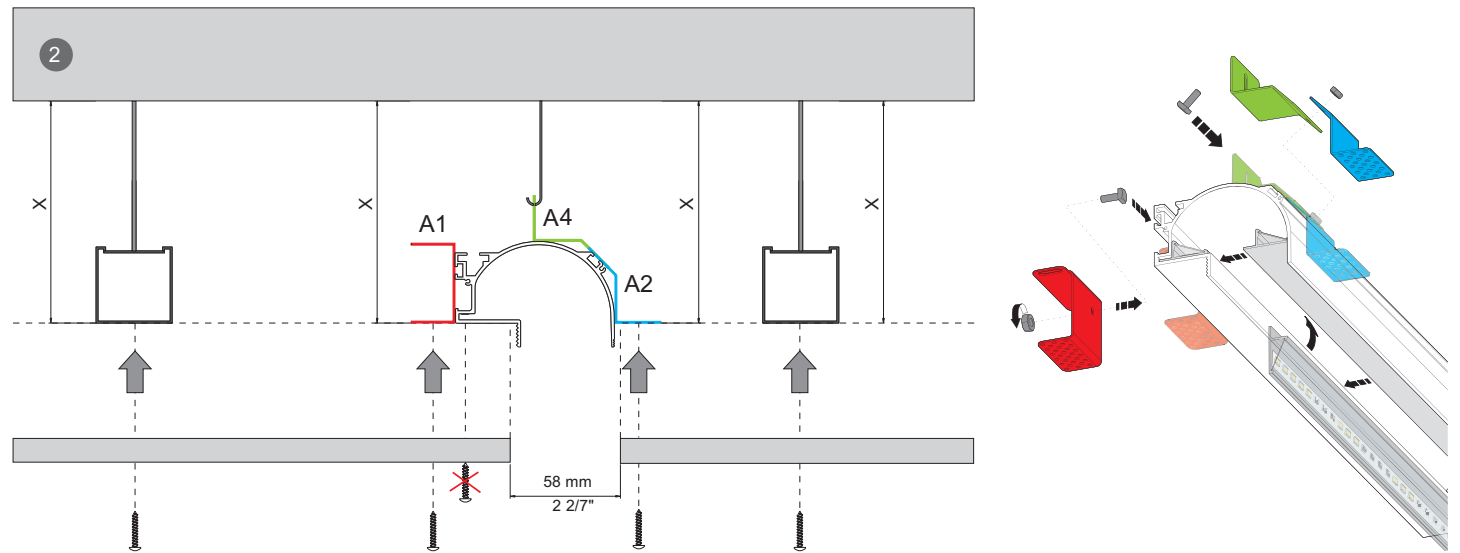


Ceiling installation with false ceiling already installed (exclusively for straight segments without corners)



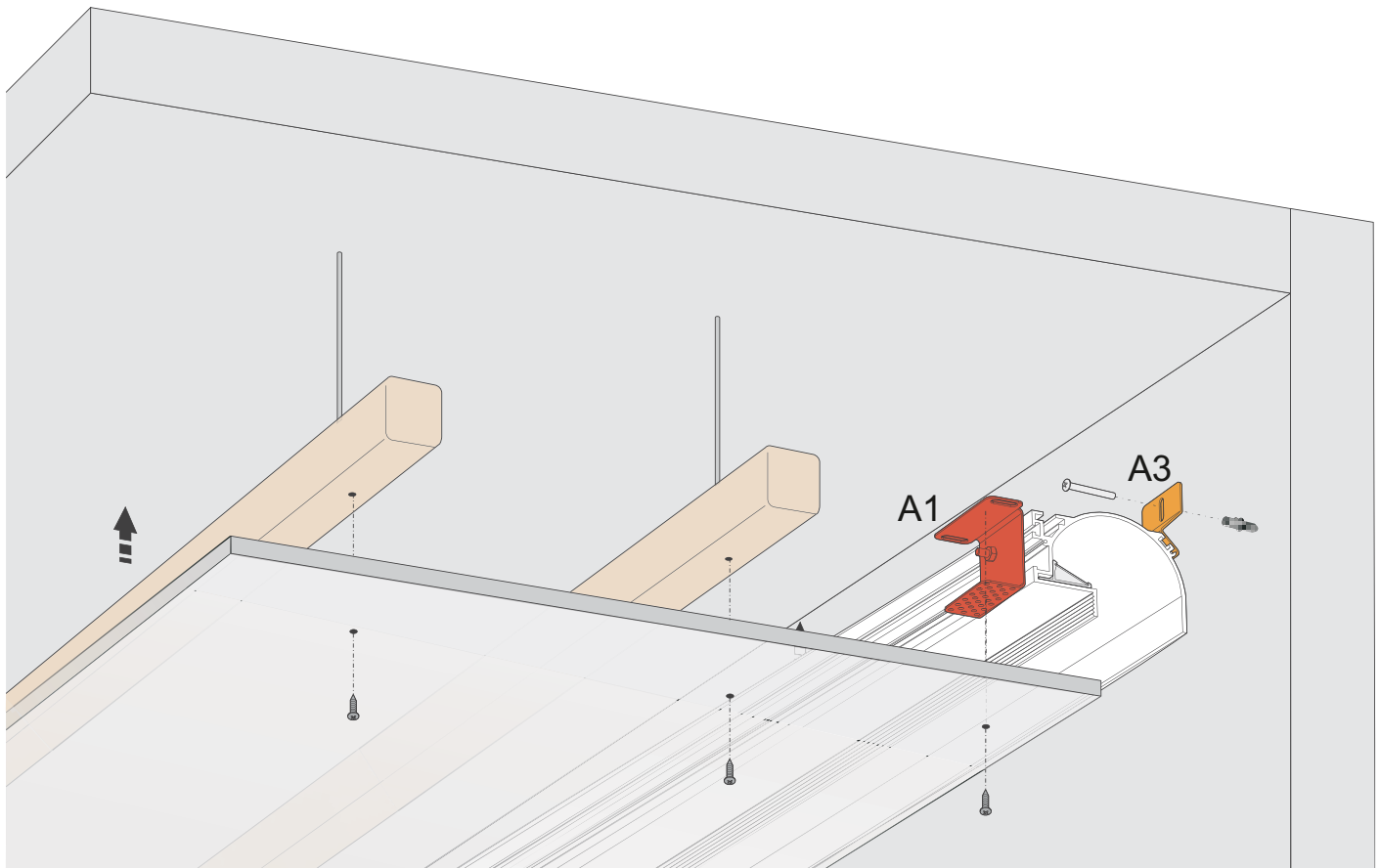
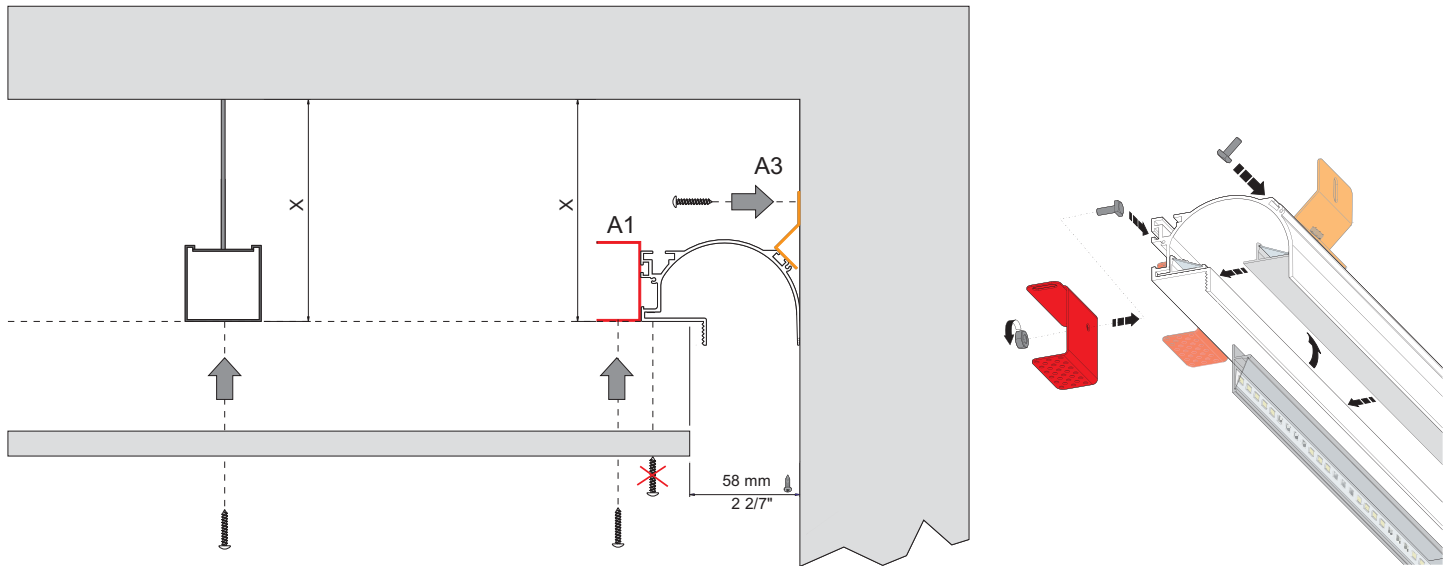
Installation Type 2:

Ceiling installation without false ceiling (the distance "X" between the ceiling and the bottom of the bracket unit and the frame of the false ceiling must be the same)



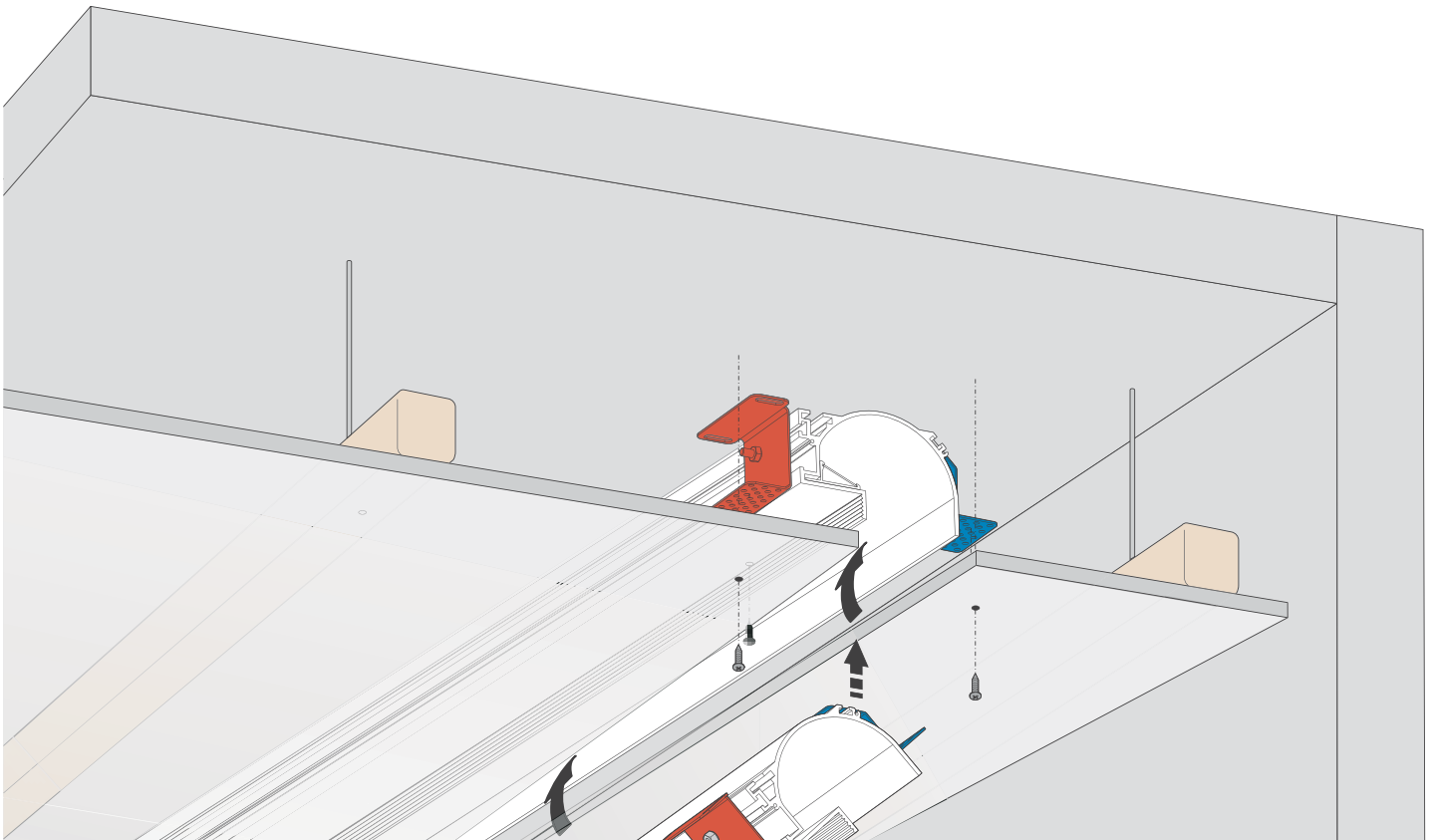
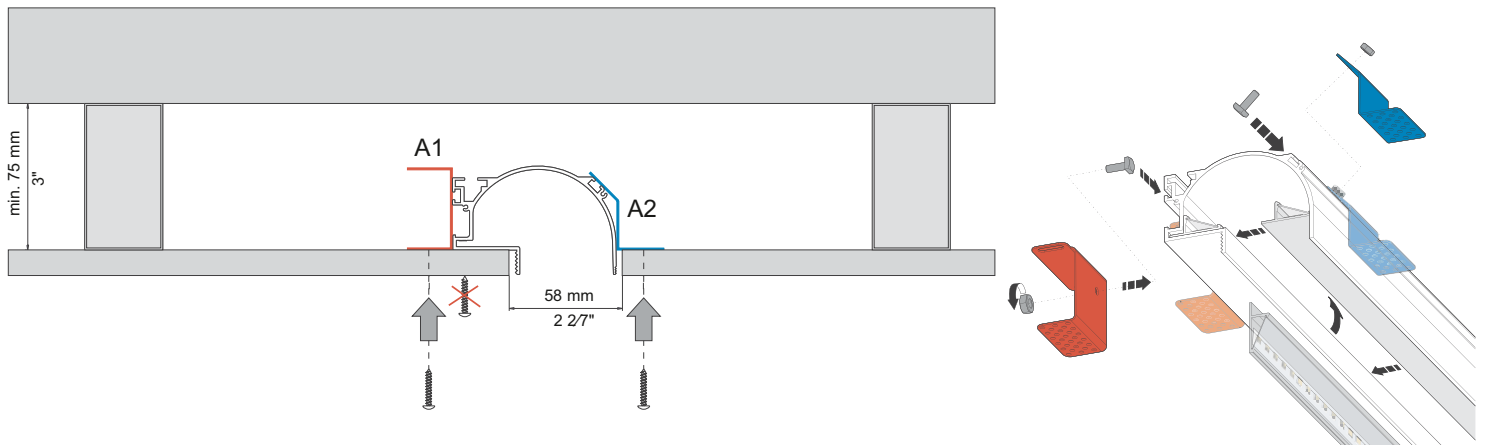
Installation Type 3:

Installation using a segment flush to the wall without false ceiling (the distance "X" between the ceiling and the bottom of the bracket unit and the frame of the false ceiling must be the same; it is necessary to fix the plates "A3" to the wall)



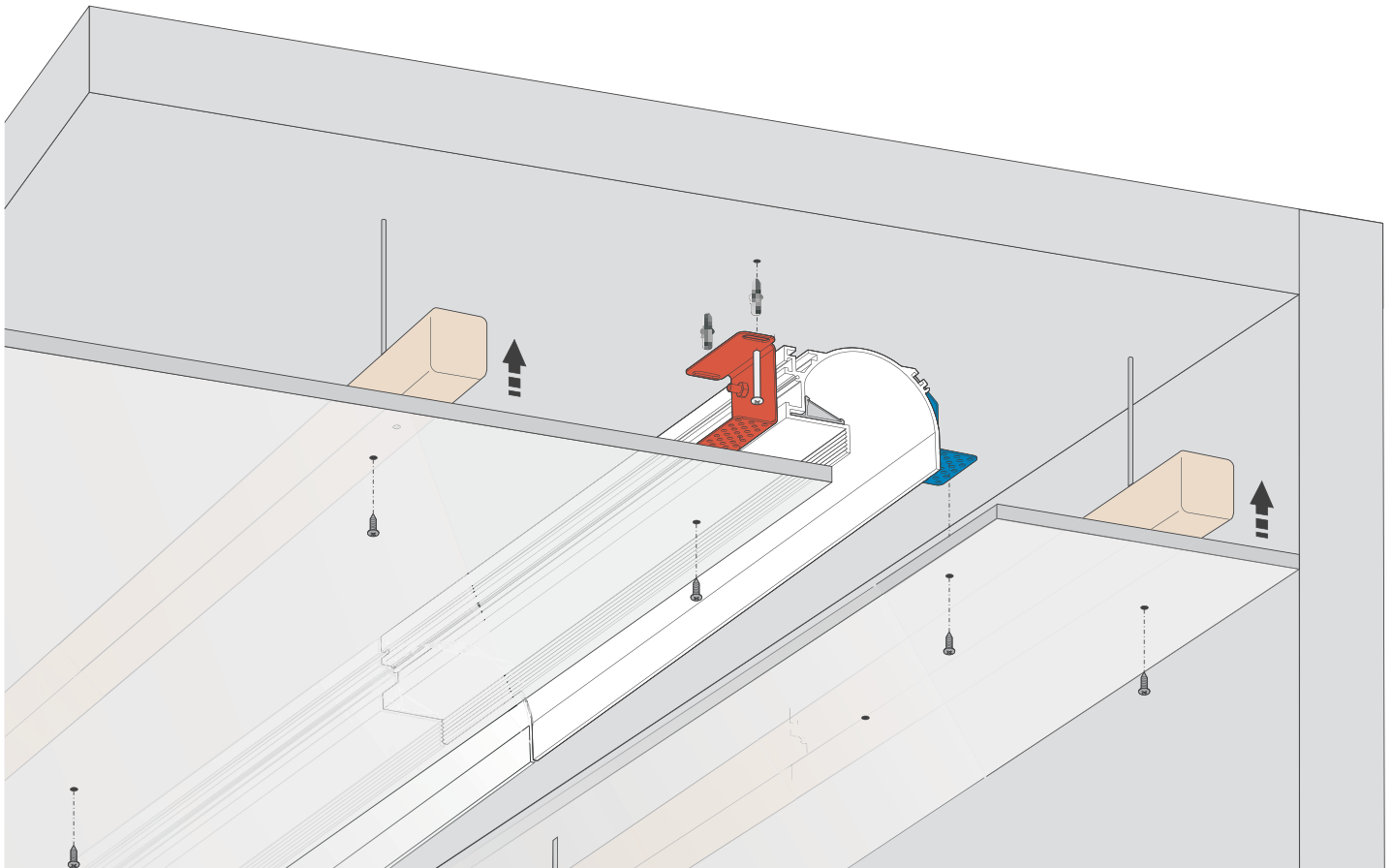
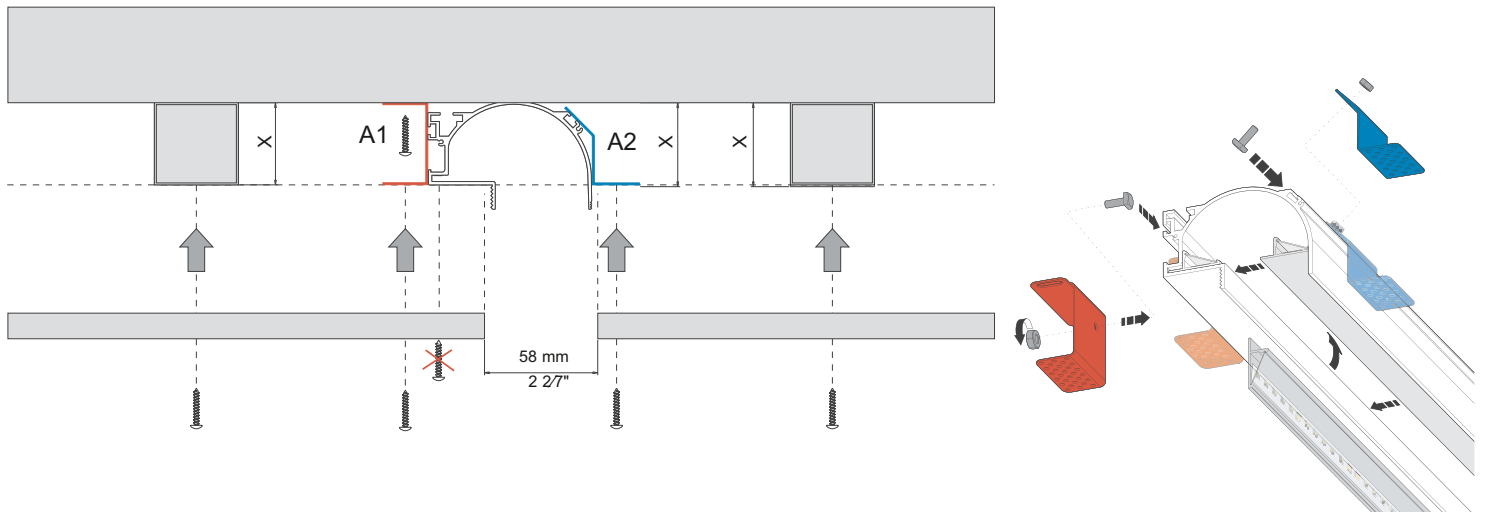
Installation Type 4:

Wall installation with drywall already installed (exclusively for straight segments without corners)



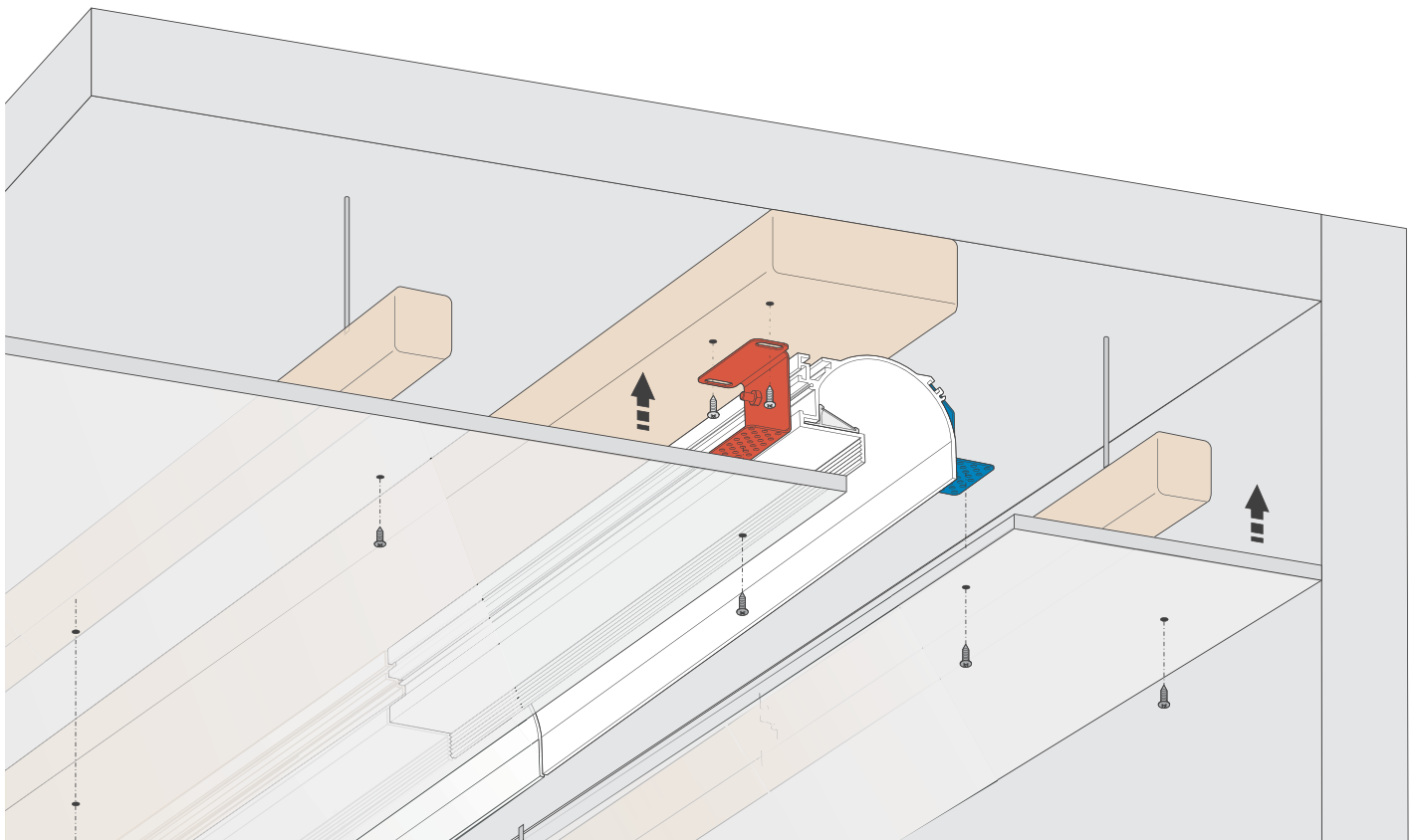
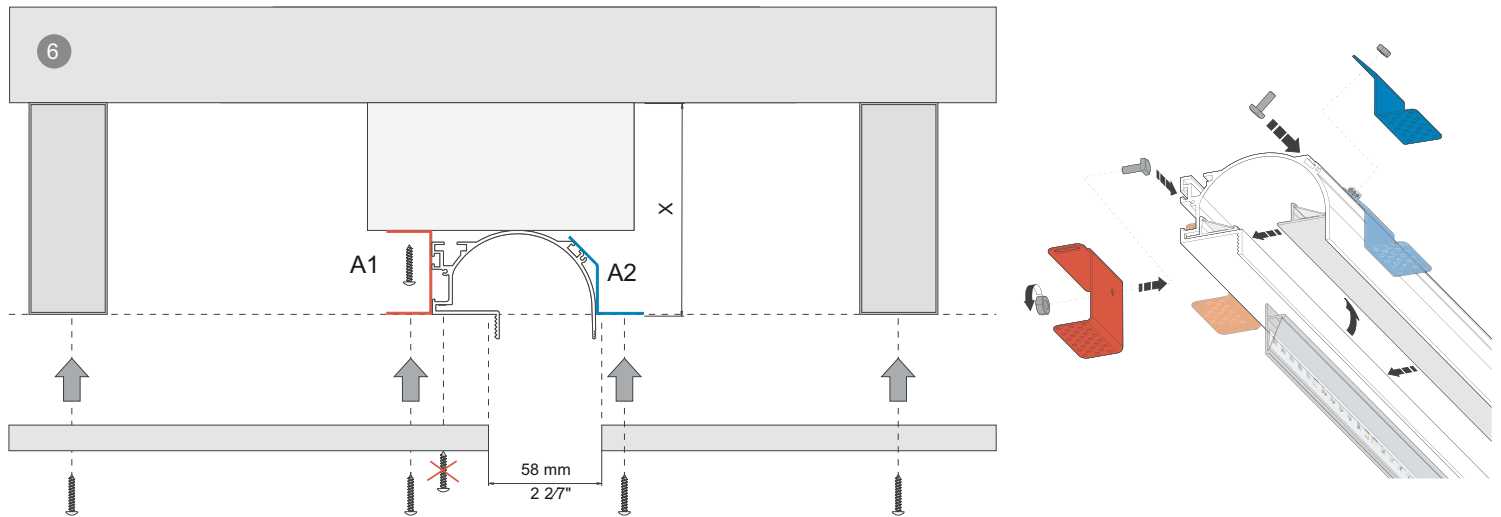
Installation Type 5:

Wall installation without drywall (the distance "X" between the ceiling and the bottom of the bracket unit and the frame of the false ceiling must be the same)

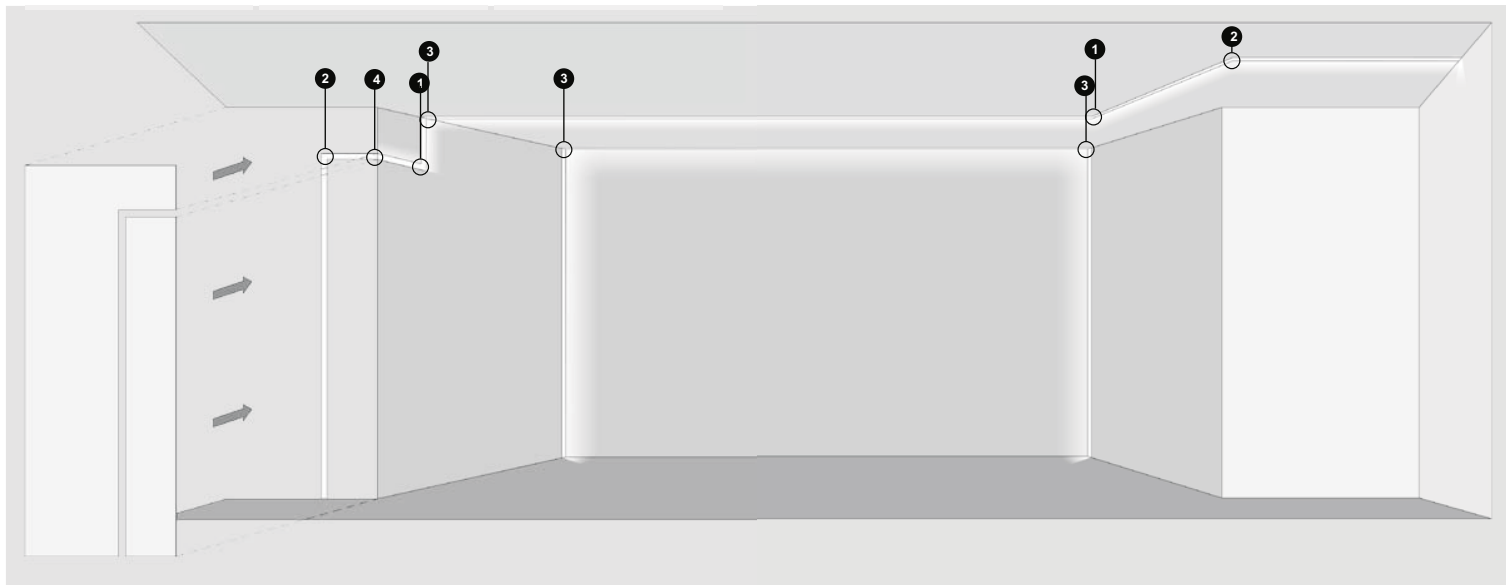


Installation Type 6:

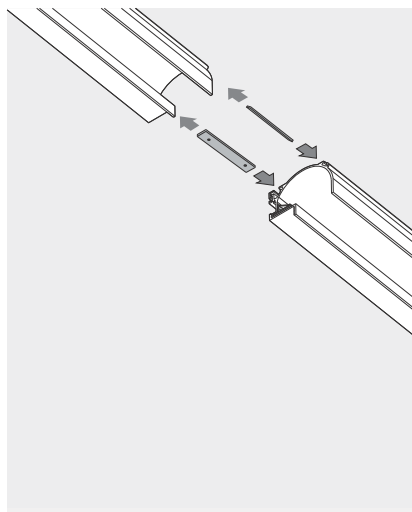
Wall installation without drywall (the distance "X" between the ceiling and the bottom of the bracket unit and the frame of the false ceiling must be the same)



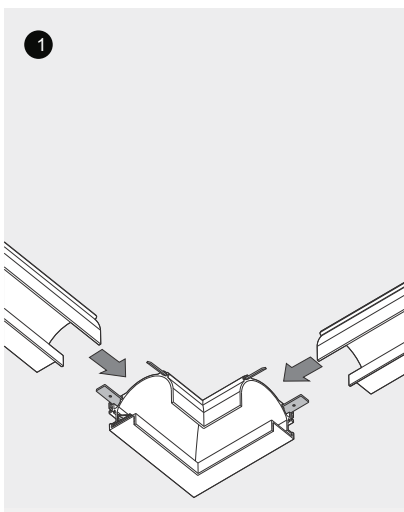
Joints guide:



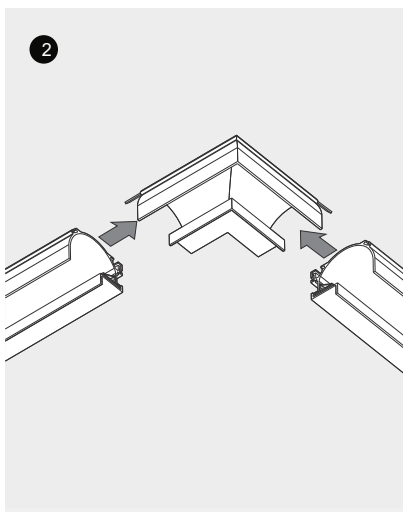
Linear junction



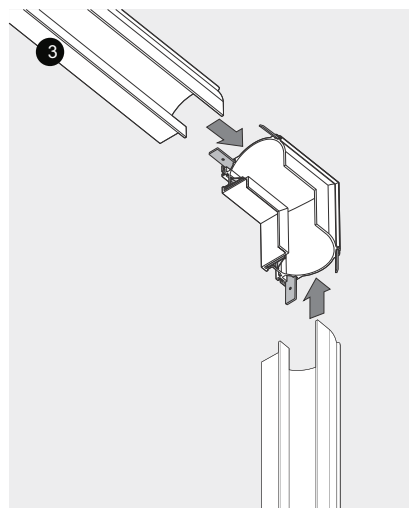
Angle 1 horizontal 90 ° wall-wall / ceiling-ceiling, external measurements 110x110mm



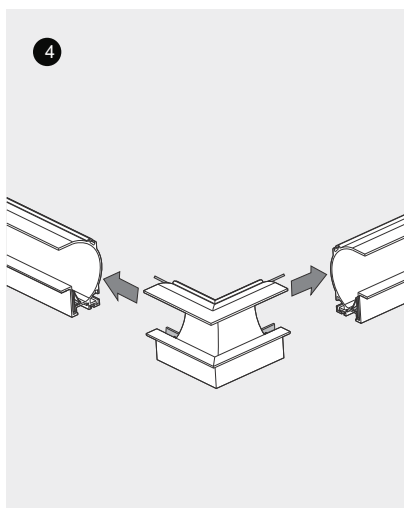
Angle 2 horizontal 90 ° wall-wall / ceiling-ceiling, external measurements 110x110mm



Angle 3 vertical 90 ° wall-ceiling / wall-wall, external measurements 110x110mm



Angle 4 horizontal 90 ° wall-wall, external measurements 110x110mm



Power compartment (optional) with screws for installation on the junction

