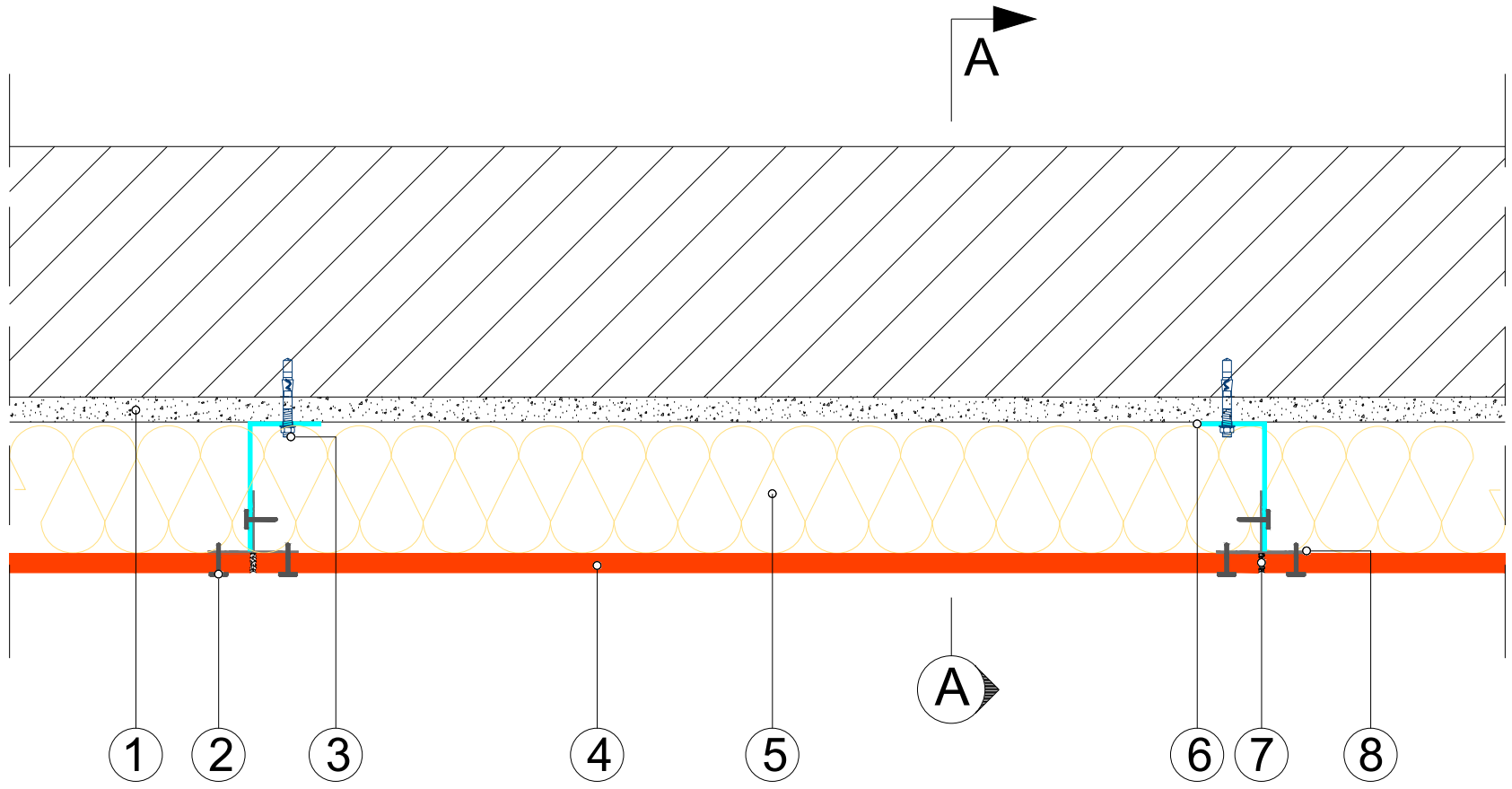


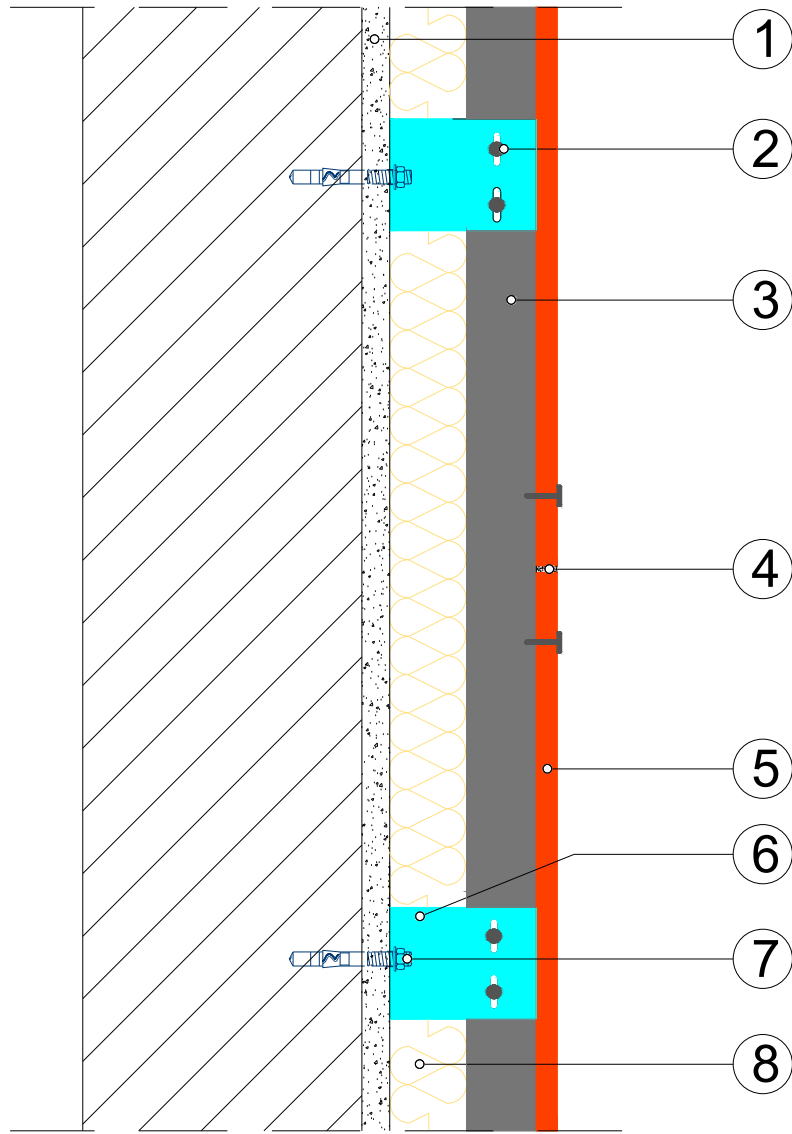
CBOARD Flat Panel Connection Details-1



PLAN

1. Rough Cast
2. Rivet
3. Wall Plug
4. CBOARD Panel
5. Heat Insulation
6. Galvanized L Bracket
7. PU based Sealant
8. Galvanized Profile

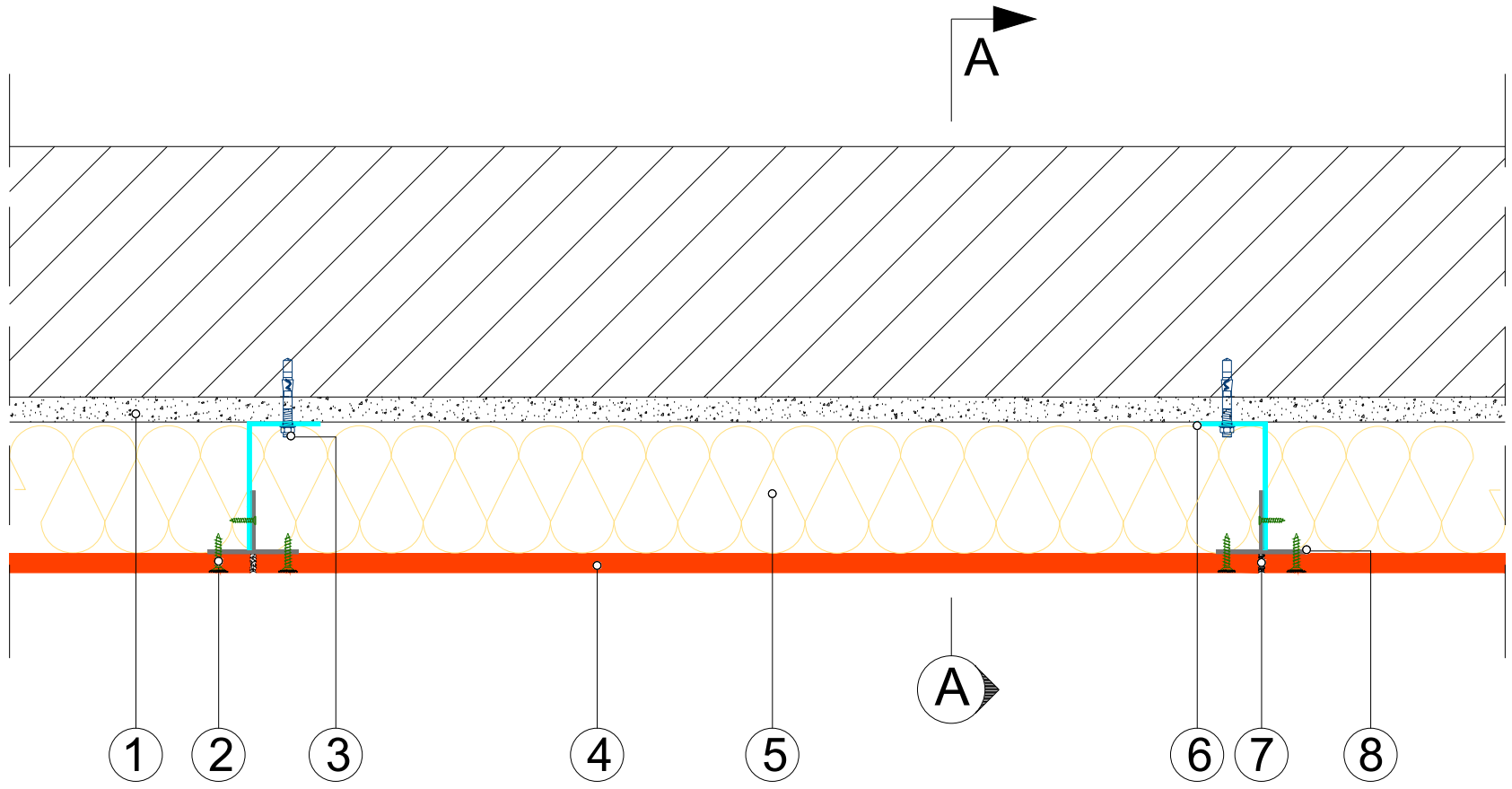
CBOARD Flat Panel Connection Details-1



SECTION A

1. Rough Cast
2. Rivet
3. Galvanized Profile
4. PU based Sealant
5. CBOARD Panel
6. Galvanized L Bracket
7. Wall Plug
8. Heat Insulation

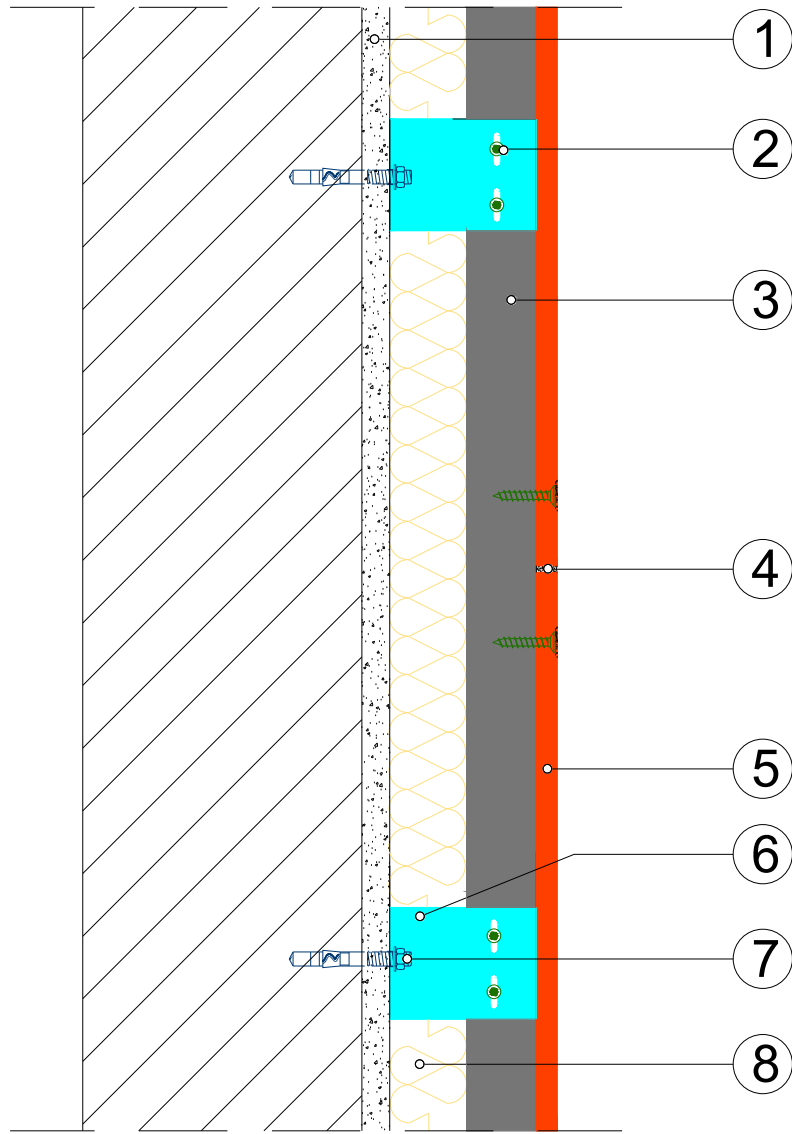
CBOARD Flat Panel Connection Details-2



PLAN

1. Rough Cast
2. Screw
3. Wall Plug
4. CBOARD Panel
5. Heat Insulation
6. Galvanized L Bracket
7. PU based Sealant
8. Galvanized Profile

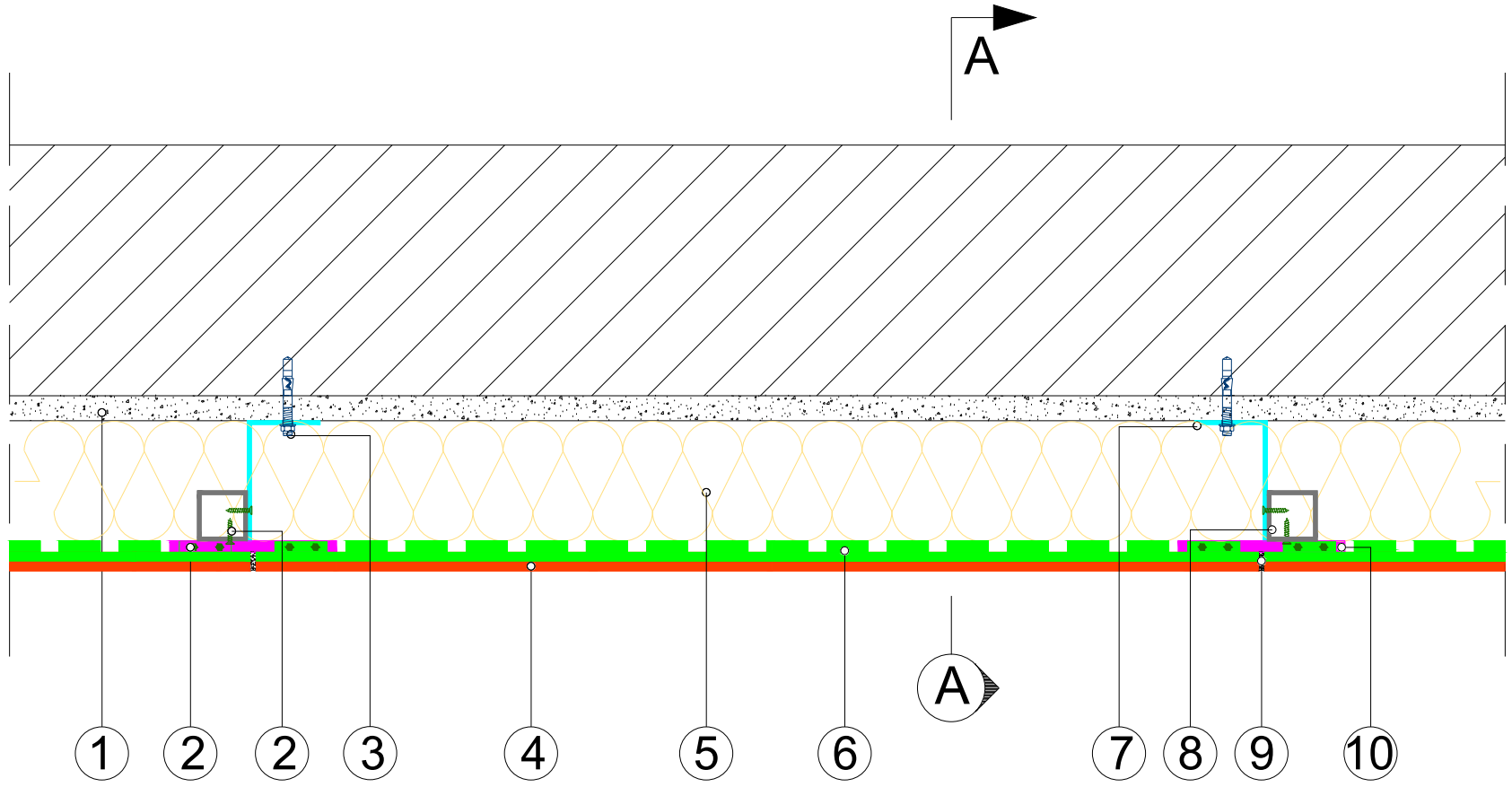
CBOARD Flat Panel Connection Details-2



SECTION A

1. Rough Cast
2. Screw
3. Galvanized Profile
4. PU based Sealant
5. CBOARD Panel
6. Galvanized L Bracket
7. Wall Plug
8. Heat Insulation

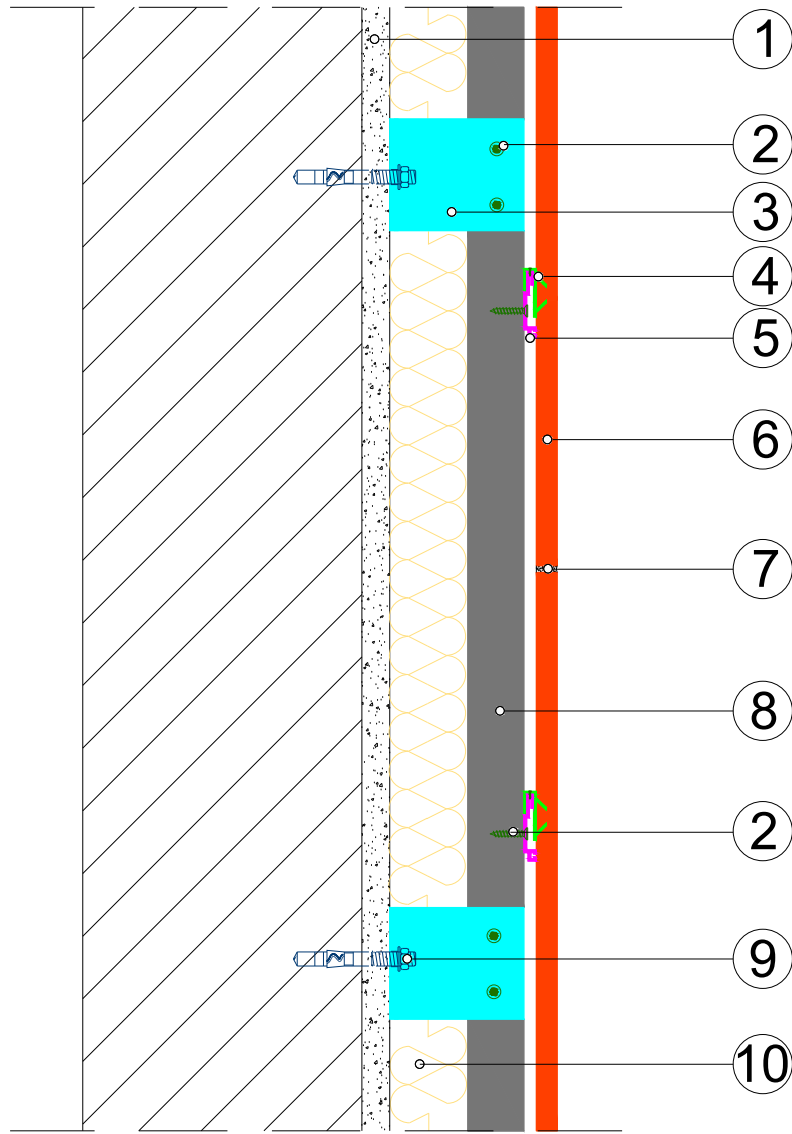
CBOARD Flat Panel Connection Details-3



PLAN

1. Rough Cast
2. Screw
3. Wall Plug
4. CBOARD Panel
5. Heat Insulation
6. Hidden Channel System
7. Galvanized L Bracket
8. Galvanized Profile
9. PU based Sealant
10. Hidden Channel Profile

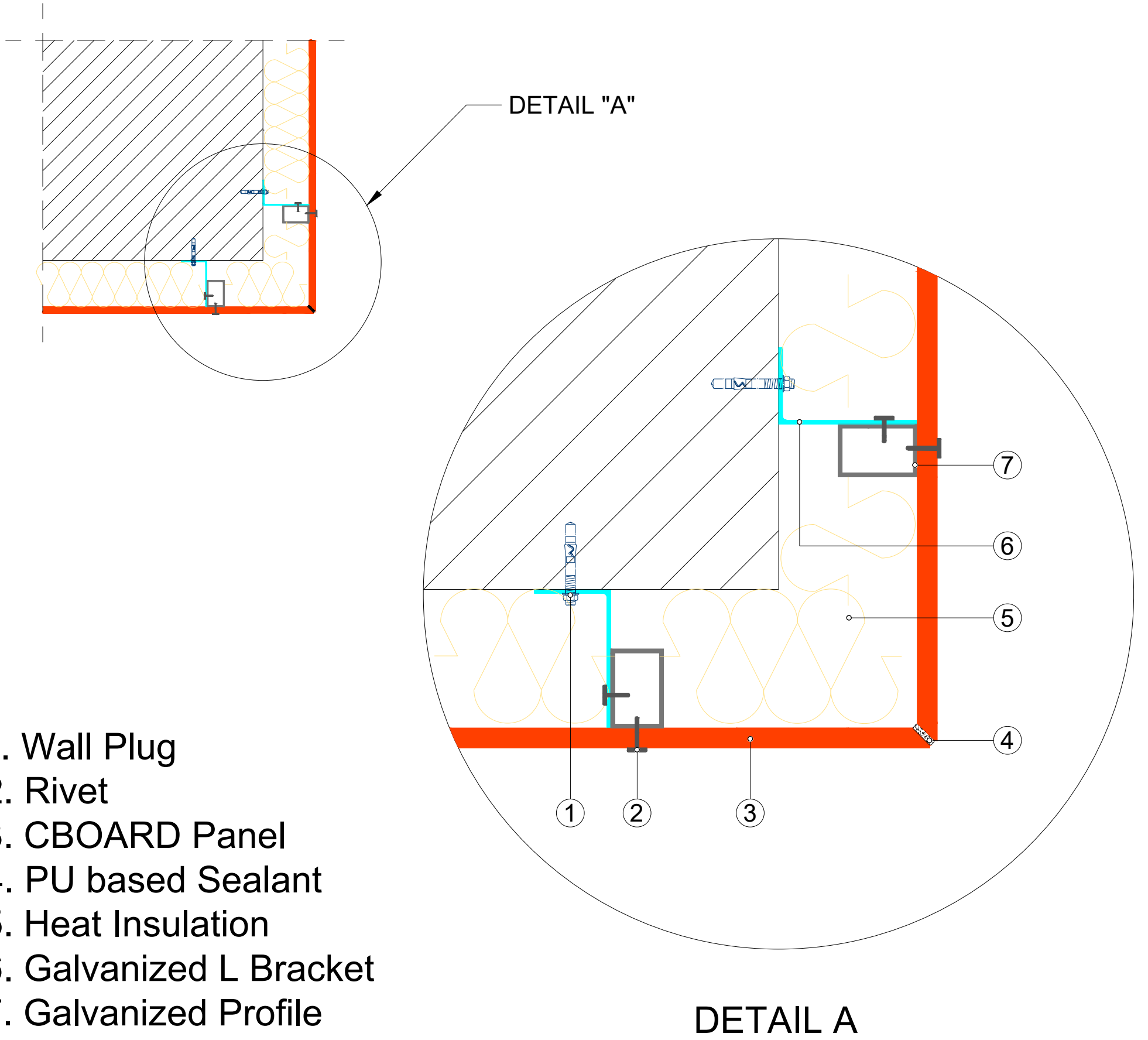
CBOARD Flat Panel Connection Details-3



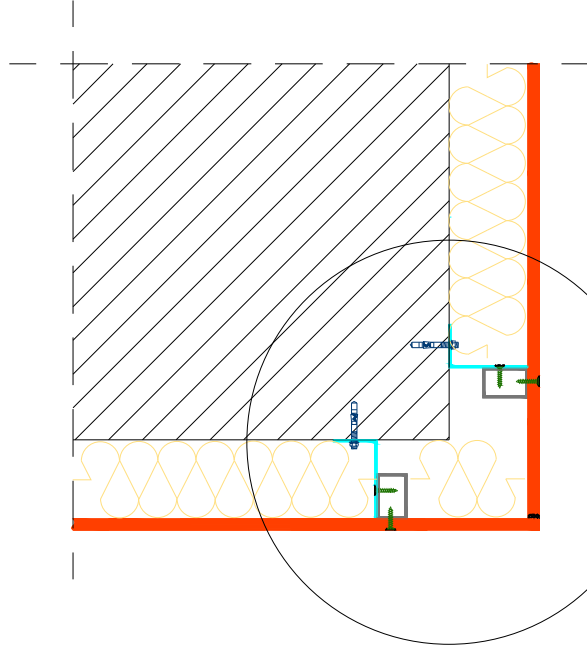
SECTION A

1. Rough Cast
2. Screw
3. Galvanized L Bracket
4. Hidden Channel System
5. Hidden Channel Profile
6. CBOARD Panel
7. PU based Sealant
8. Galvanized Profile
9. Wall Plug
10. Heat Insulation

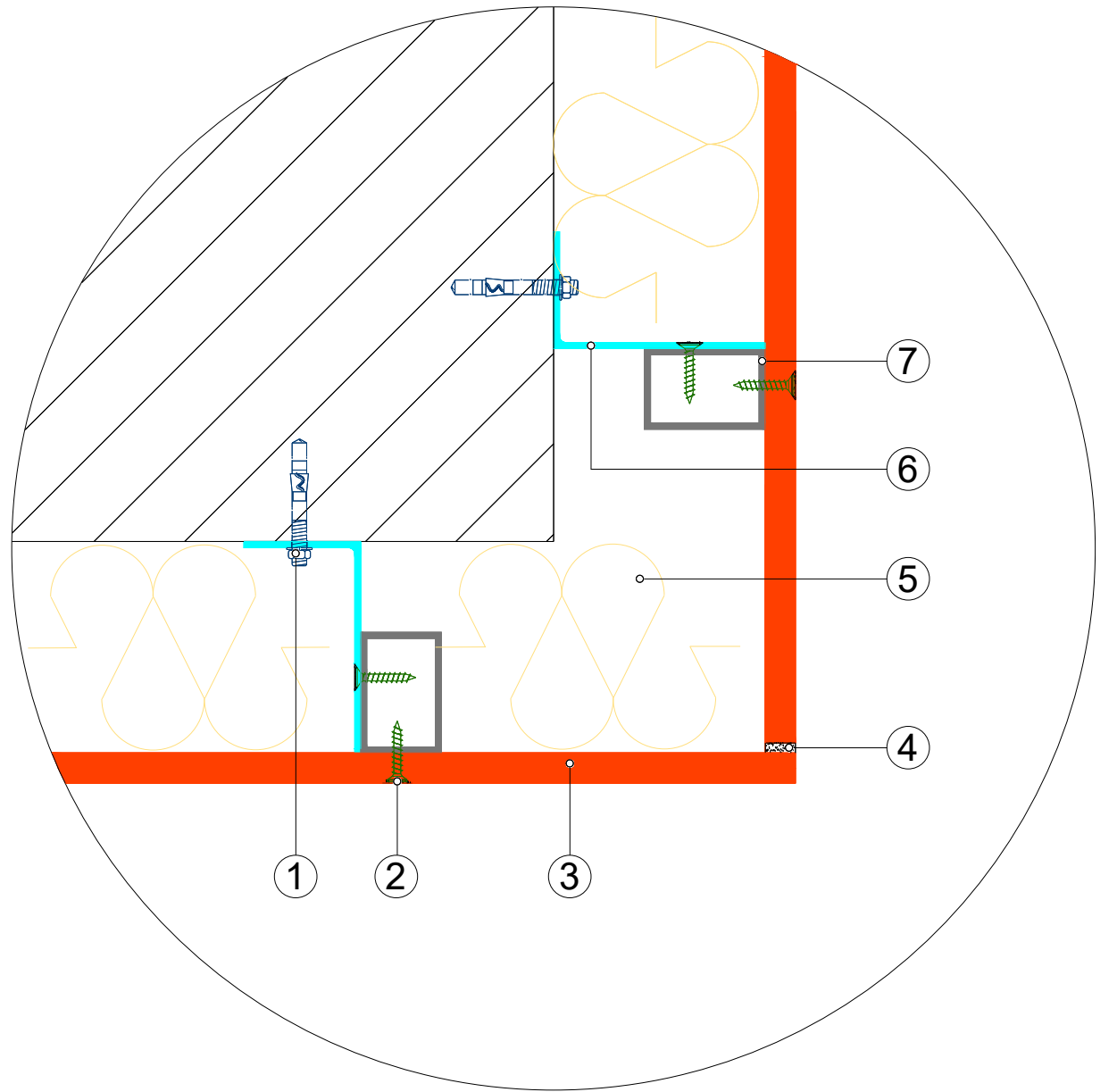
CBOARD Panel Edge Connection Details-1



CBOARD Panel Edge Connection Details-2



DETAIL "A"



DETAIL A

1. Wall Plug
2. Screw
3. CBOARD Panel
4. PU based Sealant
5. Heat Insulation
6. Galvanized L Bracket
7. Galvanized Profile