Texstōn Finishes Installation Detail
For Three and one conventional hard coat system

**Three Coat Conventional Hard Coat System**

- WATER BARRIER
- APPROVED GALVANIZED SELF FURRING METAL LATH
- SCRACH COAT
- BROWN COAT
- ACRYLIC MODIFIED CEMENT E.I.F.S. BASECOAT WITH FIBER MESH EMBEDDED IN BASECOAT
- TEXSTŌN TEXPREP PRIMER
- TEXSTŌN LIME PLASTER OR CEMENT LIME STONE PLASTER
- APPROVED WEEP SCREED
- CAVITY INSULATION
- E.P.S. INSULATION BOARD
- AIR/WATER RESISTIVE BARRIER
- APPROVED SHEATING OR SUBSTRATE
- MULTIPLE COATS

**One Coat Conventional Hard Coat System**

- APPROVED GALVANIZED SELF FURRING METAL LATH
- 1/2" BROWN COAT
- ACRYLIC MODIFIED CEMENT E.I.F.S. BASECOAT WITH FIBER MESH EMBEDDED IN BASECOAT
- TEXSTŌN TEXPREP PRIMER
- TEXSTŌN LIME PLASTER OR CEMENT LIME STONE PLASTER
- MULTIPLE COATS
- APPROVED WEEP SCREED

Supply by others

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***Optional: In order to add strength and flexibility as well as to tremendously reduce the appearance of cracks in the finish coat***