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SECTION 09 30 43 – TILING ACCESSORIES

1. GENERAL
   1. SUBMITTALS
      1. Action Submittals:
         1. Product Data: Manufacturer’s descriptive data and product attributes.
   2. QUALITY ASSURANCE
      1. Installer Qualifications: Firm specializing in work of this Section, with minimum [2] [\_\_] years’ experience.
2. PRODUCTS
   1. MANUFACTURERS
      1. Contract Documents are based on products by M-D PRO, [www.mdpro.com/prova](https://www.mdpro.com/prova)
      2. Substitutions: [Refer to Division 01.] [Not permitted.]
   2. MATERIALS
      1. Tile Underlayment:
         1. Product: Prova-Flex.
         2. Description: Lightweight uncoupling membrane.
         3. Comply with ANSI A118.12.
         4. Rating: Extra Heavy Performance Rating, tested to ASTM C627.
         5. Thickness: 0.16” (4 mm).

\*\*\*\* OR \*\*\*\*

* + 1. Tile Underlayment:
       1. Product: Prova Flex-Heat.
       2. Description: Lightweight uncoupling membrane with heating cable capabilities.
       3. Comply with ANSI A118.12.
       4. Rating: Extra Heavy Performance Rating, tested to ASTM C627.
       5. Thickness: 0.26” (6.5 mm).

\*\*\*\* OR \*\*\*\*

* + 1. Tile Underlayment:
       1. Product: Protegga Plus.
       2. Description: Lightweight uncoupling membrane.
       3. Comply with ANSI A118.12.
       4. Rating: Extra Heavy Performance Rating, tested to ASTM C627.
       5. Thickness: 0.16” (4 mm).
    2. Shower Pan:
       1. Product: Prova Pan.
       2. Description: Prefabricated sloped shower pan.
       3. Density: 2.75 lb./ft.3 (44.05 kg/m3).
       4. Size and drain location: [48” x 48” (122 cm x 122 cm), center drain.] [32” x 60” (81 cm x 152 cm), offset drain.] [32” x 60” (81 cm x 152 cm), center drain.]
       5. Accessories: Prova Pan Extension, as required to suit project conditions.
    3. Shower Pan:
       1. Product: Prova Pan-Multi.
       2. Description: Prefabricated sloped shower pan.
       3. Density: 3.5 lb./ft.3 (56.06 kg/m3).
       4. Size: 60” x 60” x 7/8” thick (152 cm x 152 cm x 2.2 cm thick).
       5. Drain location: Center.
       6. Extensions: Prova Pan-Multi Extension, as required to suit project conditions.

\*\*\*\* OR \*\*\*\*

* + 1. Shower Pan:
       1. Product: Prova Linear Pan.
       2. Description: Prefabricated linear sloped shower pan.
       3. Density: 2.75 lb./ft.3 (44.05 kg/m3).
       4. Size: 22.5” x 24” x 1-5/8” thick (57 cm x 61 cm x 4.1 cm thick).
       5. Accessories: Provide as required to suit project conditions.
          1. Prova Linear Pan Extension.
          2. Side supports.
          3. Filler strips.
    2. Shower Waterproofing:
       1. Product: Prova-Mat.
       2. Description: Low-perm waterproofing membrane.
       3. Comply with ANSI A118.10.
       4. Water vapor transmission: Maximum 0.115 perms, tested to ASTM E96/E96M.
       5. Thickness: 0.43 mm.
       6. Accessories:
          1. Joint sealing strip: Prova Joint.
          2. Prefabricated corners: ProvaCorner.
          3. Pipe seal: Prova Pipe Seal.
    3. Shower Drains:
       1. Product: Prova Drain.
       2. Description: Coated [ABS] [PVC] drain body with [stainless steel] [chrome] [brass] [bronze] graphite] [black] drain cover.
       3. Meet ASME A112.18.2-2020/CSA B125.2-20.
    4. Shower Drains:
       1. Product: Prova Drain Plus.
       2. Description: Coated [ABS] [PVC] drain body with [stainless steel] [chrome] [brass] [bronze] graphite] [black] drain cover.
       3. Meet ASME A112.18.2-2020/CSA B125.2-20.
       4. Adapter ring for connection to existing components of 3-piece/clamping ring drains.
    5. Linear Drains:
       1. Product: Prova Linear Drain.
       2. Description: Coated drain body with waterproofing membrane adhered to drain flange.
       3. Meet ASME A112.18.2-2020/CSA B125.2-20.
       4. Width: [24” (61 cm)] [36” (91 cm)] [42” (107 cm)].
       5. Drain grate: Prova Linear Grate.
    6. Prefabricated Niches:
       1. Product: Prova Niche.
       2. Description: Prefabricated tile backing board.
       3. Meet IAPMO PS 106.
       4. Inside dimensions: [16” x 16” (40.6 cm x 40.6 cm)] [24” x 16” (61 cm x 40.6 cm)] [33” x 16” (83.8 cm x 40.6 cm)].
       5. Shelves: [None.] [3/8” (9.5 mm) thick clear laminated glass shelves, [one] [two] per niche.]
    7. Prefabricated Shower Curbs:
       1. Product: Prova Curb.
       2. Description: Prefabricated expanded polystyrene low-profile shower curb.
       3. Density: 3.0 PCF.
       4. Size: 4-1/2” (11 cm) x 4” (10 cm) x [48” (122 cm)] [60” (152 cm)] long.
    8. Tile Edgings:
       1. Product: Prova Tile Edge.
       2. Material: Aluminum.
       3. Color and finish: [Mill finish.] [Anodized, [brushed] [bright] finish, [\_\_\_\_] color [to be selected from manufacturer’s full color range.] [Powder coated, [\_\_\_\_] color [to be selected from manufacturer’s full color range.]
       4. Profiles:
          1. Flat Tile Edge.
          2. Round Tile Edge.
          3. Round Outside Corner.
          4. Round Inside Corner.
          5. Square Tile Edge.
          6. Square Corner.
          7. Ceramic Cove.
          8. Ceramic Cove Corner.
          9. J-Molding.
          10. Ceramic Adapter.
          11. Ceramic Reducer.
          12. Ceramic Tile Stair Nosing.
          13. Decorative Tile Stair Nosing.
          14. Dual-Purpose Decorative Edging.
          15. Counter Top/Stair Nosing.
          16. Counter Top Corner.
          17. T-Molding.
          18. T-Molding Reducer.
          19. Anti-Skid Stair nosing with vinyl insert.
          20. Ceramic Edge Protection Ramp.
          21. Heavy-Duty Expansion Joint with vinyl insert.

\*\*\*\* OR \*\*\*

* + 1. Tile Edgings:
       1. Material: Stainless steel.
       2. Profiles:
          1. Flat Tile Edge.
          2. Round Tile Edge.
          3. Round corner.
          4. Square Tile Edge.
          5. Square Corner.

\*\*\*\* OR \*\*\*\*

* + 1. Tile Edgings:
       1. Material: PVC.
       2. Profiles:
          1. Vinyl Tile Edge.
          2. Vinyl J-Cap.
          3. Heavy Duty Vinyl Edge – Flat.
          4. Heavy Duty Vinyl Edge – Round.
          5. Round Corner.
          6. Expansion Joint.

1. EXECUTION
   1. INSTALLATION
      1. Install in accordance with manufacturer's instructions.

END OF SECTION