



DEMO DAY SETUP GUIDE

This guide provides all the necessary information to ensure a smooth and successful ROMEX demo day. It includes tools, materials, setup instructions, and key considerations for installation.

CHECK LIST

ROMEX Products



TRASS BED



ADHESION ELUTRAINT



FUGENSAND



D7000



ECOFINE

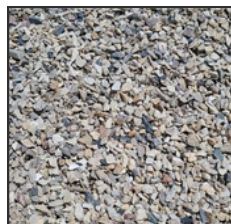


PROFI-DEKO

Materials



Pavers or Tiles
(Prepare your area to avoid cuts)



ASTM Stone #8 / #9
(1/4" clean & dry angular stone chippings)



Dry Decomposed Granite / Crusher Fines



ASTM Stone #57
(3/4" clean & dry angular stone)

Equipment & Tools



Large bell mixer(s)



5 Gallon bucket (3)



Grout Washing Set



Wheelbarrows



Shovel



Rake



Deadblow hammer



U Tile spacers



4ft level



Screed tools



Knife



String lines



**Corded drill mixer
(No battery)**



Margin trowel



1/4" Notch trowel



ROMEX Grout kit



**Hose & Spray nozzle
(Working water source)**



Watering can



Tapered wooden handles



Drill & screws



Pump sprayer



Insulated tarps



Heaters



Altimeter / Laser Level



Grabo



Industrial tent



Hand Tamper



**Paint Thinner /
Mineral Spirits**

INSTALL INFORMATION

RSG Set-Up Instructions

Base Layer Setup

- Prepare a minimum 4" deep layer of $\frac{3}{4}$ " clear stone as the base
- Follow with a minimum 1.5" screed layer of $\frac{1}{4}$ " clear stone mixed with TRASS for the bedding. Reference product data sheet below.
- Use levels and screed tools to ensure the surface is level and smooth

Tile Installation

- Lay tile over the prepared surface, ensuring proper spacing with spacers
- Apply ADHESION ELUTRIANT as a thin-set with $\frac{1}{4}$ " notch trowel
- For rough bottom or non calibrated more thin set may be required, use $\frac{3}{8}$ " notched trowels only where necessary in these circumstances. Caution: consumption will increase.
- Use a deadblow hammer to gently set the pavers in place and ensure even alignment

Grouting

- Apply ECOFINE resin Jointing Sand once the tiles are set and the surface is properly cleaned
- Use a hose with a nozzle or watering can to gently mist the grout, ensuring proper setting

PROFI-DEKO Setup Instructions

Base Layer Setup

- Excavate and prepare a minimum 4" deep layer of $\frac{3}{4}$ " clear crushed stone
- Compact the base thoroughly for a stable foundation
- Add a 1.5" screed layer of $\frac{1}{4}$ " clear stone and level with screed tools

Application

- Mix approx 150 - 160 lbs of grit or gravel with PROFİ-DEKO resin for 3-4 minutes, then pour onto the surface
- Screed the mix to the desired height and level using screed tools
- Use finishing trowel to lightly compact and ensure a smooth final surface

Curing

- Allow 24 hours for the surface to cure and protect from rain
- Inspect the surface once cured and clean any excess debris

D7000 Setup Instructions

Base Layer Setup

- Excavate and prepare a minimum 4" deep layer of $\frac{3}{4}$ " clear crushed stone
- Compact the base thoroughly for a solid foundation
- Add a 2" screed layer of rock dust over already installed and compacted minimum 2" base layer. Level with screed tools

Application

- Pour approx 60% of D7000 from a watering can and distribute evenly over 80 SF
- Wait 15-20 minutes, then compact for smoothness
- Apply a second coat (remaining 40%) of D7000 from a watering can

Curing

- Allow 48 hours to cure and protect from rain
- Inspect the surface once cured and clean any loose debris

Tempature & Weather Guidelines

- **Surface Temperature:** 5°C - 25°C | 41°F - 77°F
- **Rain:** Ensure proper protection (tarps) to keep materials dry
- **Heat:** Provide shade to prevent rapid setting
- **Cold:** Use insulation or tents to slow-setting

Training & Resources

ROMEX Academy Courses

Installation Videos

- [TRASS BED & ADHESION ELUTRIANT](#) | Paver Bedding & Thin Set
- [ECOFINE](#) | Resin Jointing Sand
- [FUGENSAND](#) | Jointing Sand & Stabilizing Sealer
- [PROFI-DEKO](#) | Gravel Binder
- [D7000](#) | Rock Dust Stabilizer

Product Data Sheets

- [TRASS BED](#) | Paver Bedding
- [ADHESION ELUTRIANT](#) | Thin Set
- [ECOFINE](#) | Resin Jointing Sand
- [FUGENSAND](#) | Jointing Sand & Stabilizing Sealer
- [PROFI-DEKO](#) | Gravel Binder
- [D7000](#) | Rock Dust Stabilizer

Contact & Confirmation

Please confirm once your installation is ready to proceed so that contractor training can be scheduled. If you have any questions, don't hesitate to reach out.