Scala **Rail shower with elbow**

ELBOW Rubber Seal 000Drill 6.5mm M5 Set Screw 🗖 בב(Screw Tax Wall Fitting Plug Dress Ring Rubber Seal (Optional) Shower Ra Body 600mm Dress Ring (Optional) Wall Тах Fitting Plug Screw M5 Set Screw 占 Drill 6.5mr

SUSSEX

Product code

SRSEF Rail shower with elbow

Installation guidelines

- The Hand Rail Shower will be supplied partially assembled, some parts will require dis-assembling.
- There will be no need to dis-assemble the Shower Rail Holder assembly.
- Remove the Upper and Lower wall fittings from the chrome Posts using the Allen key provided.
- After choosing the desired position for the Shower Rail, drill a 6.5mm hole into the wall for the Upper Wall Fitting.
- Insert the Tox plug
- Position the Dress Ring and secure the Wall Fitting with screw provided.
- Accurately measure 600mm from the Upper Fitting and drill a 6.5mm hole.
- Insert the Tox plug, position Dress Ring on wall and secure the Lower fitting with the screw provided.
- Align the Rail with the Posts attached and fit onto the Wall Fittings.
- Secure the assembly by tightening the Set screws.
- Using the appropriate sealant, fit the Elbow onto the 1/2" Male thread (water feed) from the wall.
- Attach and secure the Shower hose to the Elbow.
- Attach the Hand Shower Head to the other end of the Shower Hose.
- Ensure all wall penetrations are sealed.
- Water test all connections and fittings.



Tapware is to be installed by a Licensed Plumber in accordance with AS/NZS 3500:2003 Recommended working water pressure 300-500 kpa. Maximum water temperature is 65 deg.c Copyright © Sussex Taps.