

1. Colannes
2. Sky
3. 8019301



Sky 164x20

COULEURS / FINITIONS

01
Blanc

ARTICLES

Ref.	Produit / Ensemble Mesures
<u>8019301</u>	Sky 164 x 20 cm

INFORMATIONS SUR LE PRODUIT

Caractéristiques
Sky Thermostatic 164 x 20 cm column unit / 13 kg./ 4 units pallet. Thermostatic tap fittings. Column unit in stainless steel and glass with a white finish. Large-sized overhead rectangular rain shower. Cascade. 6 vertical jets with pulsating massage. Hand shower. Front mounted. White colour.

Des informations utiles
Gala shower columns have a stylish and elegant design created to fit into any bathroom with an easy installation. It is possible to obtain different results depending on the intensity and temperature of the water. Generally: higher intensity, toning effects; lower intensity, relaxing effects. And in temperature settings: cold (30° -35 ° C.), mainly toning effects. Neutral (36° -37 ° C.), relaxing effects. Hot (38° -39 ° C.), muscle treatment.

Garantie
Gala products are guaranteed against any manufacturing defects, from the date of purchase of the product, only if the installation has been carried out in accordance with Gala’s installation instructions and, applying the current legislation on electrical and sanitary appliances, by authorised staff. The guarantee period for this product is of 2 years.

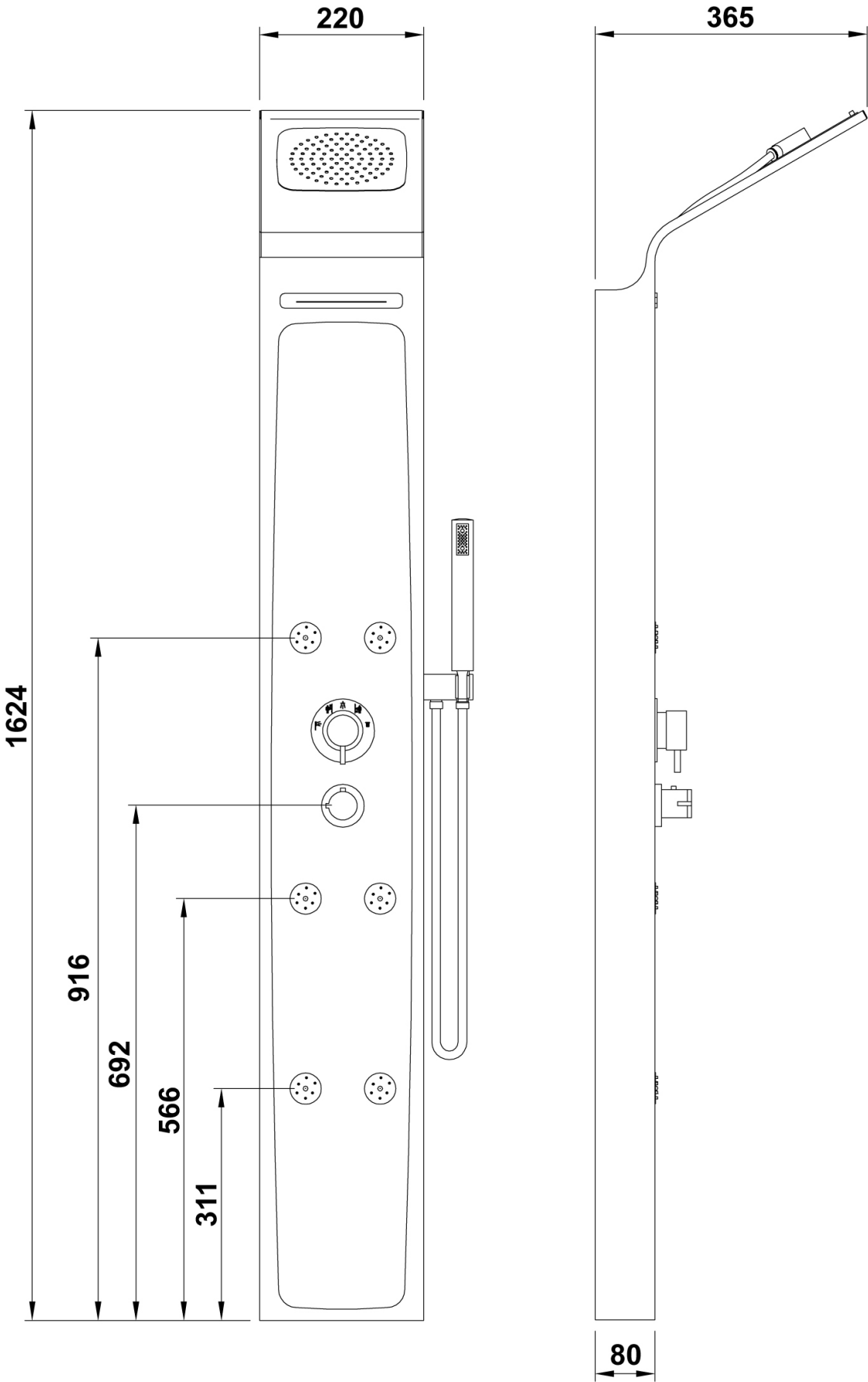
Installation
[Please check our product installation manuals.](#)

Certifications
High quality is a constant at Gala in order to guarantee the technical and aesthetic features as well as the performance of our products. Please check our product quality certificates.

Entretien
Cleaning should be carried out using a soft sponge, soap and water. After cleaning, it should be dried so as to prevent limescale forming. No abrasive products, solvents or objects that could damage the surface should be used. For cleaning chromed or lacquered surfaces use a damp, slightly soaped cloth. Most of our shower columns - the jets, hand showers and sprinklers - are fitted with "Easy Clean" anti-limescale devices. By pressing the jet inwards and/or removing the shower heads, any limescale that may have formed will come away and later be washed away by the flow of water.

AMBIANCE





Téléchargement

2D

-  118.56 KB  Sky 164x20 - Técnico (.AI)
-  258.8 KB  Sky 164x20 - Técnico (.DWG)
-  2.06 MB  Sky 164x20 - Técnico (.DXF)
-  127.57 KB  Sky 164x20 - Técnico (.PDF)



-  ArchiCAD 
-  Revit 