Production has been resumed. Enamelled cast iron goods. Hand-Crafted. German company W. Ischebeck & Co. Eisengiesserei und Emaillierwerk was founded in Gevelsberg in 1910. At the time, the manufacturer offered a wide range of enamelled cast iron items for bathroom and kitchen. Each item came with the manufacturer’s mark "PORZELLAN EMAILLE SCHNEE-WEIß" (enamelled porcelain snow-white). As a result of operational transfers, the production of certain goods was continued by Hildebrand, a company based in Wetter an der Ruhr in Germany. When the factory in Wetter was closed, we managed to acquire a number of original tools and moulds that allowed us to resume the production of these practical and gorgeous items. Today, after a long and intensive search for suitable manufacturers, we have finally added some of the original items to our product range again, and others will follow. All casting, enamelling and assembly work is done in Germany. Our products are of exceptional quality, particularly with respect to their moulding.

Decorative and Protective. Enamel Coating. Steel and cast iron products often receive an enamel coating, which is a decorative as well as protective layer. During this process, raw materials that are also used to produce porcelain and glass are melted onto steel resp. cast iron surfaces at 800 – 950 °C. Cast iron treated that way basically gets a glass coating, which makes it highly resistant to light and weather conditions – in other words – protected from corrosion. Our range of products includes cast iron fittings with white or black enamelled surfaces as well as strong and solid hooks and mounting brackets, and their weight speaks volumes for their quality. As the enamelling process is carried out manually and not by a machine, it is possible that the enamel is applied onto the unfinished casting with a varying thickness that may cause surfaces to be slightly uneven. Some tiny black spots or pores may be visible. They are, however, part of the typical appearance of enamelled goods. They do not influence the corrosion protection.
**TRIPLE SWIVEL HOOK CAST-IRON ENAMELLED**
Three swivel hooks. Height 10.5 cm, width 16 cm, projection 10.5 cm, weight 250 g.
- White: Order no. 113012
- Black: Order no. 113053

**SOAP DISH CAST-IRON ENAMELLED**
Height 5 cm, width 11.5 cm, projection 11 cm, weight 380 g.
- White: Order no. 100011
- Black: Order no. 113052

**SOAP HOLDER GRID CAST-IRON ENAMELLED**
Height 5.5 cm, width 14.5 cm, projection 13 cm, weight 570 g.
- White: Order no. 113020
- Black: Order no. 176630

**SINGLE TOWEL HOLDER CAST-IRON ENAMELLED**
Rod approx. 17 mm Ø, height 6.5 cm, width 6.5 cm, projection 40 cm, weight 700 g.
- White: Order no. 113003
- Black: Order no. 176629

**DOUBLE TOWEL HOLDER T-SHAPED CAST-IRON ENAMELLED**
Two rods, each approx. 17 mm Ø, height 9 cm, width 15 cm, projection 44 cm, weight 1.5 kg.
- White: Order no. 113006
- Black: Order no. 113051

**SPARE PAPER HOLDER CAST-IRON ENAMELLED**
(See right picture) With additional hook. Height 17 cm, width 5 cm, projection 9 cm, weight 280 g.
- White: Order no. 113019
- Black: Order no. 176631

**ROLL HOLDER WITH KNURLED SCREW CAST-IRON ENAMELLED**
(See above picture) Roll holder with wooden roll, height 4 cm, width 16.5 cm, projection 8 cm, weight 280 g. Width wooden roll 13 cm, 22 mm Ø.
- White: Order no. 113014
- Black: Order no. 180555
CONSOLE SMALL CAST-IRON ENAMELLED
Suitable for shelves up to a width of 12 cm.
Height 11 cm, width 4 cm, projection 13 cm,
weight 170 g.
White
Order no. 113025
Black
Order no. 113054

CONSOLE MEDIUM CAST-IRON ENAMELLED
Suitable for shelves up to a width of 15 cm.
Height 13 cm, width 4 cm, projection 16 cm,
weight 250 g.
White
Order no. 113026
Black
Order no. 113055

CONSOLE LARGE CAST-IRON ENAMELLED
Suitable for shelves up to a width of 22.5 cm.
Height 15.5 cm, width 4 cm, projection 23.5 cm,
weight 550 g.
White
Order no. 113027
Black
Order no. 113056

ADVANTAGES OF ENAMELLED GOODS:
• They are resistance against light, heat, lyes, wear and odours.
• Hygienically sensitive areas have always been the primary areas of application of enamelled goods. Their smooth, glass-like surfaces widely prevent the accumulation of bacteria and other organisms.
• Enamelled surfaces are free from harmful substances such as solvents or toxic heavy metals.
• Their surface allows for easy cleaning and care. Enamelled goods are free from static charge and therefore do not attract dust.
• These items are recyclable.