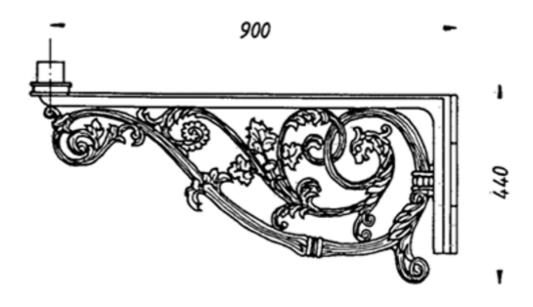


Model 401 Baden-Baden



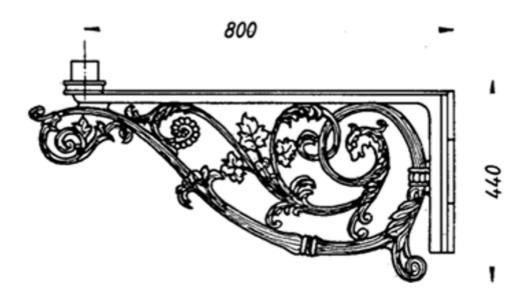
Technical description

with plait ø 60 mm

TWF-401 Plane wall bracket, weight approx. 26 kg TWE-401 Corner wall bracket, weight approx. 31 kg TMA-401 Jib, weight approx. 26 kg



Model 402 Baden-Baden



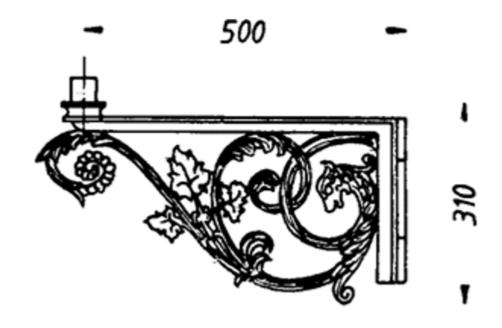
Technical description

with plait ø 60 mm

TWF-402 Plane wall bracket, weight approx. 23 kg TWE-402 Corner wall bracket, weight approx. 28 kg TMA-402 Jib, weight approx. 20 kg



Model 1402 Baden-Baden



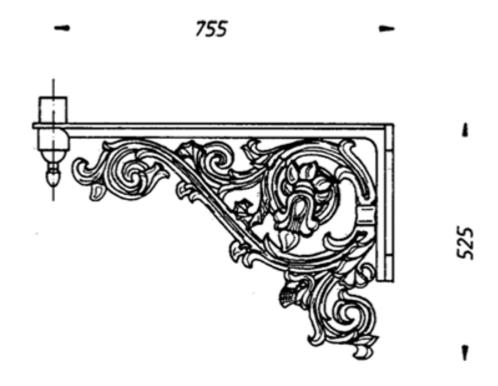
Technical description

with plait ø 60 mm

TWF-1402 Plane wall bracket, weight approx. 13 kg TWE-1402 Corner wall bracket, weight approx. 14 kg TMA-1402 Jib, weight approx. 11 kg



Model 405 Düsseldorf



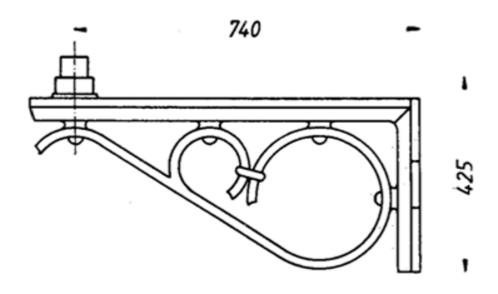
Technical description

with plait ø 60 mm

TWF-405 Plane wall bracket, weight approx. 27 kg TWE-405 Corner wall bracket, weight approx. 32 kg TMA-405 Jib, weight approx. 24 kg



Model 404 Backnang



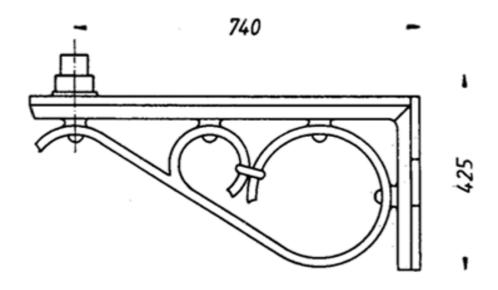
Technical description

with plait ø 60 mm

TWF-404
Plane wall bracket, weight approx. 37 kg
TWE-404
Corner wall bracket, weight approx. 43 kg
TMA-404
Jib, weight approx. 30 kg



Model 1404 Backnang



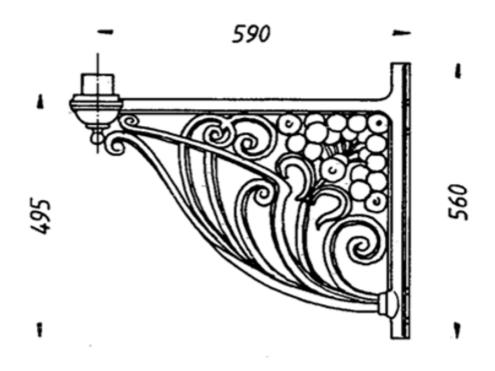
Technical description

with plait ø 60 mm

TWF-1404 Plane wall bracket, weight approx. 19 kg TWE-1404 Corner wall bracket, weight approx. 20 kg TMA-1404 Jib, weight approx. 15 kg



Model 403 Frankfurt



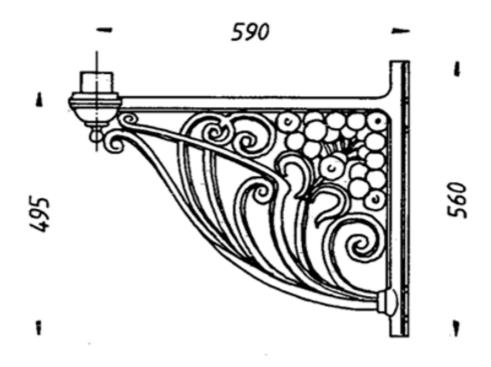
Technical description

with plait ø 60 mm

TWF-403 Plane wall bracket, weight approx. 26 kg TWE-403 Corner wall bracket, weight approx. 38 kg TMA-403 Jib, weight approx. 20 kg



Model 485 Dresden



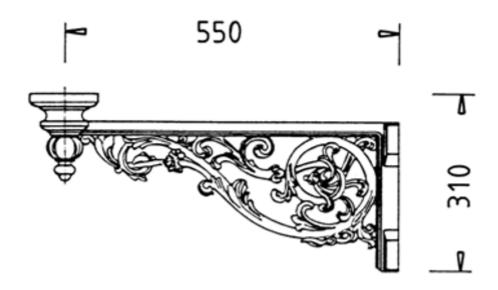
Technical description

with flange

TWF-485 Plane wall bracket, weight approx. 20 kg TWE-485 Corner wall bracket, weight approx. 25 kg TMA-485 Jib, weight approx. 20 kg



Model 1485 Dresden



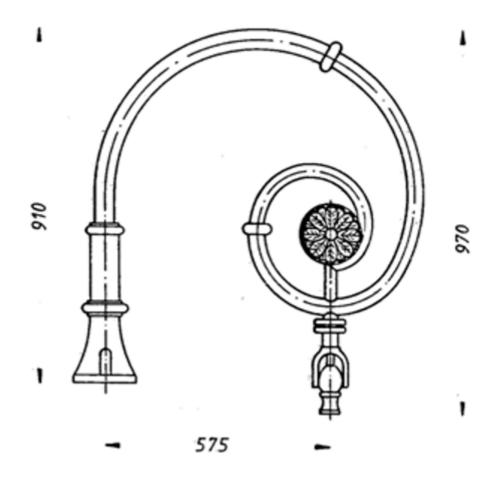
Technical description

with flange

TWF-1485 Plane wall bracket, weight approx. 18 kg TWE-1485 Corner wall bracket, weight approx. 22 kg TMA-1485 Jib, weight approx. 16 kg



Model 415 Crosier

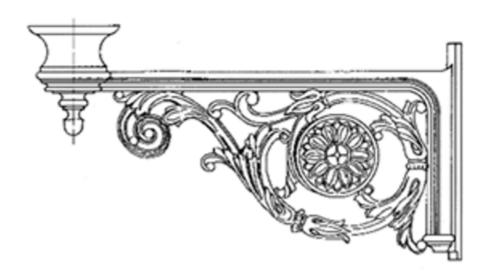


Technical description

as jib for suspended luminaires weight approx. 20 kg



Model 1490



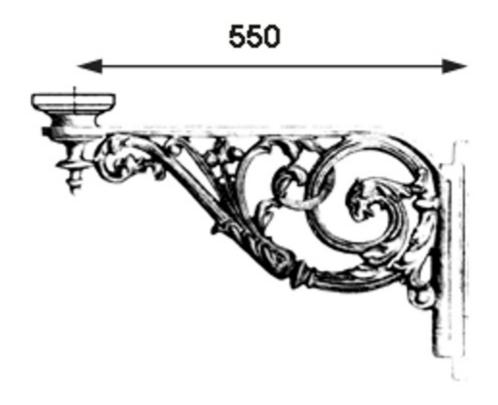
Technical description

with flange, cast aluminum

TWF-1490 Plane wall bracket, weight approx. 8 kg TWE-1490 Corner wall bracket, weight approx. 9 kg TMA-1490 Jib, weight approx. 6 kg



Model 1495



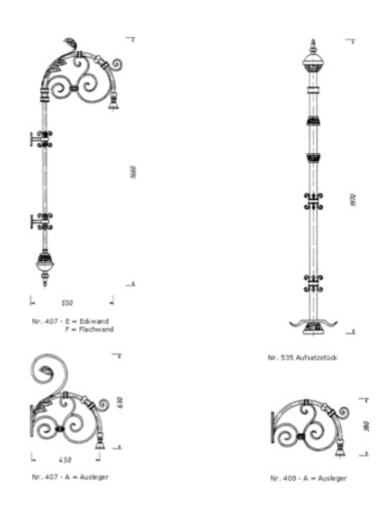
Technical description

with flange, cast aluminum

TWF-1495
Plane wall bracket, weight approx. 6 kg
TWE-1495
Corner wall bracket, weight approx. 7 kg
TMA-1495
Jib, weight approx. 6 kg



Model Flensburg



Technical description

with attachment, jib and wall arm

Material:

Forged iron (galvanized) and gray cast iron

Varnishing: 3 times incl. rustproofing, top coat as desired

Fastening elements:

Stainless steel bolts or threaded pins