



System FERRO-LUX

DESCRIPTION

Connection pipe made of sheet steel for connection to stoves and use as a visible element in living rooms, dry operation

MATERIAL

Steel sheet DC01 (St12)

FINISHING

Coated with heat-resistant Senotherm paint

Colours:

Black 702.284 or
cast grey 702.288

On request:

Black-metallic 702.310

WALL THICKNESS

2.0 mm

INSIDE DIAMETER

120 - 200 mm

Others on request

CONNECTION

Plug-and-socket connection with slip-on connector ends

Please refer to the respective code for deviations.

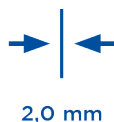
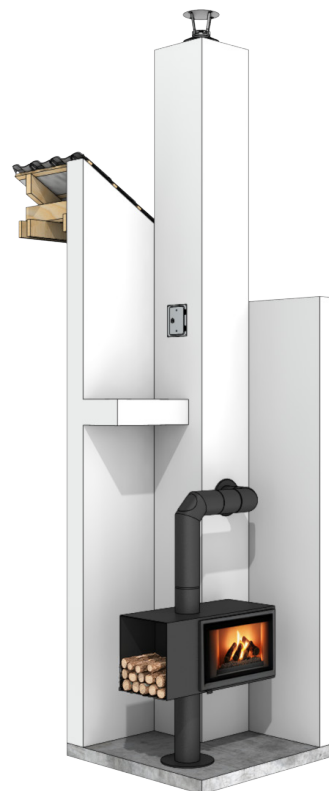
ORDER CODE

The article code for your order results from: System + article code + Ø (e.g.: FERRO1416120)

If you require different colors, please use the following article codes instead of FERRO1.../FERRO-E1.../FERRO-R1... (black):

FERRO2.../FERRO-E2.../FERRO-R2... Black metallic

FERRO3.../FERRO-E3.../FERRO-R3... cast grey



APPLICATION AREAS

- Standard fireplaces for solid fuels
(natural wood, coke, peat, coal*)

- Stoves

* except anthracite coal from Ibbenbüren, Germany

CE MARK NUMBER

0036 CPR 9174 017

CE CLASSIFICATIONS - DIN EN 1856 - 2

Without radiation protection

T600 - N1 - D - Vm - L01200 - Gxx

xx = Clearances to flammable materials depend on the diameter, see performance declaration

Distances with radiation protection according to DIN 18160-1/EN 15287

until DN130 = G200, DN140 = G210, DN150 = G225, DN160 = G240,

DN180 = G270, >DN200 = G300