

PEDRALI®

LINEA 4320-4321

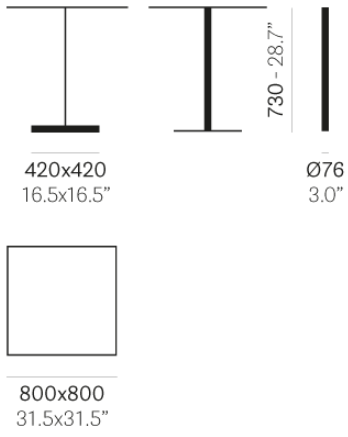


DESIGN:
PEDRALI R&D

Linea table collection has essential and minimal shapes, with a delicate chamfer characterizing the thickness of the base. Table with square sand-blasted cast-iron base, steel cover base and steel or solid beech wood column with stainless steel ring. Available combined with square tops of different sizes and finishes.

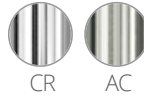
INFORMATION REQUEST





POWDER COATED FRAME (VIEW FINISHES AND MATERIALS)

FRAME FINISHES



FINISHES AND MATERIALS

PEDRALI®

LINEA 4310-4311

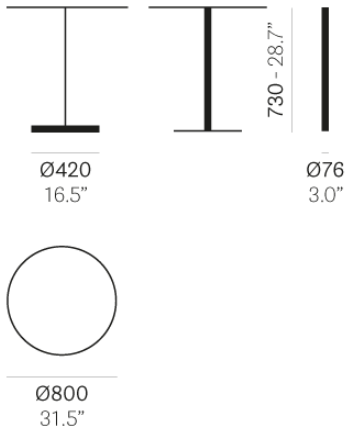


DESIGN:
PEDRALI R&D

Linea table collection has essential and minimal shapes, with a delicate chamfer characterizing the thickness of the base. Table with round sand-blasted cast-iron base, steel cover base and steel or solid beech wood column with stainless steel ring. Available combined with round tops of different sizes and finishes.

INFORMATION REQUEST





POWDER COATED FRAME (VIEW FINISHES AND MATERIALS)

FRAME FINISHES



FINISHES AND MATERIALS

PEDRALI®

LINEA 4313

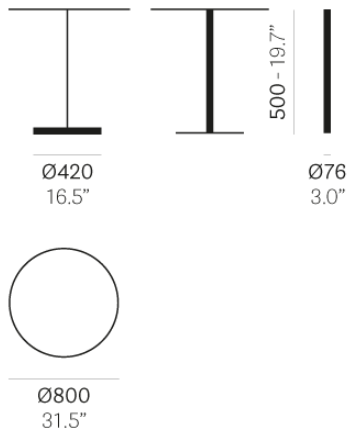


DESIGN:
PEDRALI R&D

Linea table collection has essential and minimal shapes, with a delicate chamfer characterizing the thickness of the base. Coffee table with round sand-blasted cast-iron base, steel cover base and steel or solid beech wood column with stainless steel ring. Available combined with round tops of different sizes and finishes.

INFORMATION REQUEST





POWDER COATED FRAME (VIEW FINISHES AND MATERIALS)

FRAME FINISHES



FINISHES AND MATERIALS

PEDRALI®

LINEA 4314

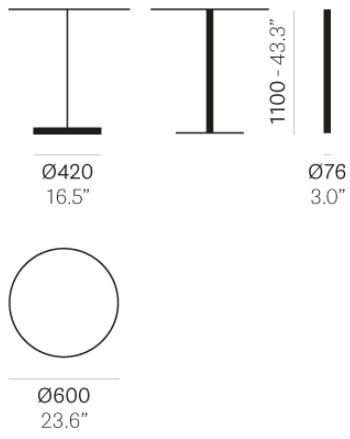


DESIGN:
PEDRALI R&D

Linea table collection has essential and minimal shapes, with a delicate chamfer characterizing the thickness of the base. Poseur table with round sand-blasted cast-iron base, steel cover base and steel or solid beech wood column with stainless steel ring. Available combined with round tops of different sizes and finishes.

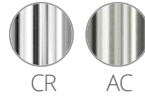
INFORMATION REQUEST





POWDER COATED FRAME (VIEW FINISHES AND MATERIALS)

FRAME FINISHES



FINISHES AND MATERIALS