

Prua

ASSE DA STIRO ESTRAIBILE
PULL-OUT IRONING BOARD

FINITURA

FINISHING

Inox Bronzino

PORTATA

LOAD CAPACITY

80 Kg equamente distribuiti

80 Kg evenly distributed

PACKAGING

Prua

60x36x12 cm

7,5 Kg

0,25 m³

SCORRIMENTO

SLIDING

Alluminio / Alluminio

Aluminium / Aluminium

PIANO

TOP

Multistrato in betulla fenolico

Phenolic birch plywood

OPTIONAL

su richiesta on request

KIT TAPPI

KIT CAPS

2.9247241.XX

PANNO DI RICAMBIO

SPARE CLOTH

2.6535460.13

DESIGN

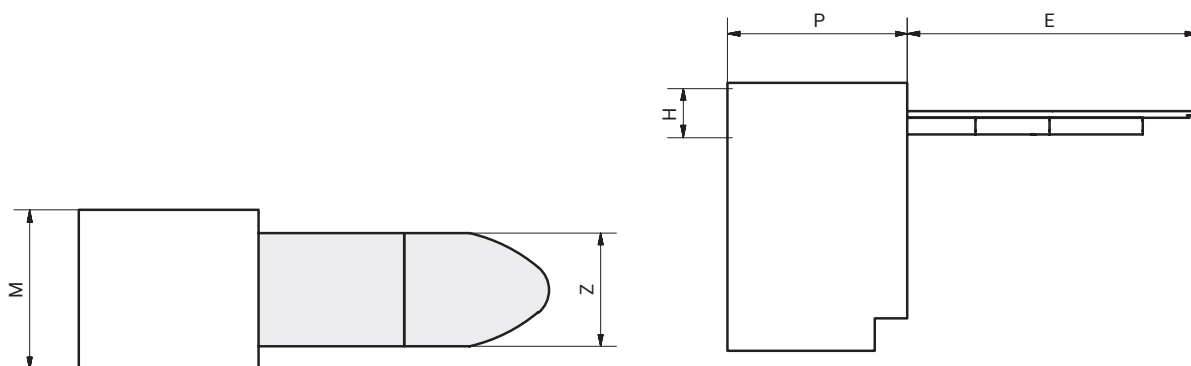
Arch. Giulio Manzoni

ATIM R&S / ATIM R&D



NOTE

Articolo fornito di piano con tessuto grigio.
Item supplied top with gray cloth.

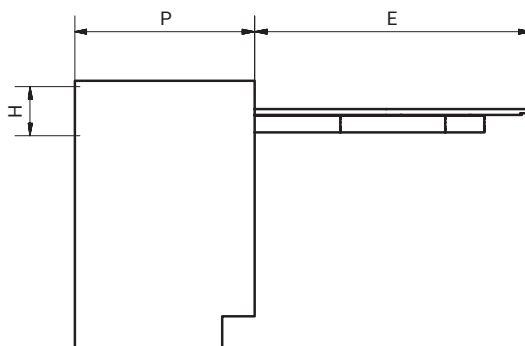
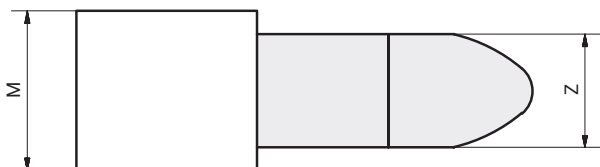


Prua

CODICE CODE	M MIN	P MIN	H MIN	E	Z	SILENT
411/78.1180.22	360	535	150	885	350	78.1180.22

Valori espressi in millimetri. Value expressed in millimetres.

Legenda tabella a pagina 112. Table key on page 112.



Valori espressi in millimetri. Value expressed in millimetres.

Legenda tabella a pagina 112. Table key on page 112.

Prua Lift

ASSE DA STIRO A RIBALTA
TILTING IRONING BOARD

DESIGN
ATIM R&S / ATIM R&D

FINITURA
FINISHING

Inox Bronzino

PORTATA
LOAD CAPACITY

50 Kg equamente distribuiti
50 Kg evenly distributed

PACKAGING

120x30x10 cm
4 Kg
0,036 m³

PIANO
TOP

Multistrato in betulla fenolico
Phenolic birch plywood

OPTIONAL

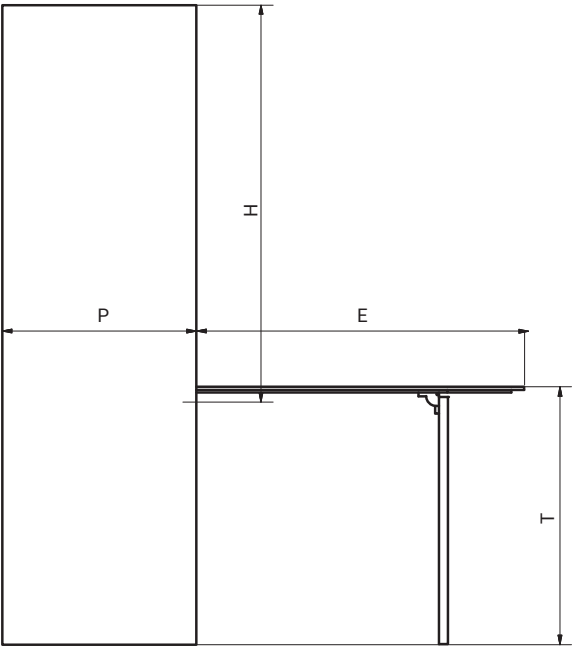
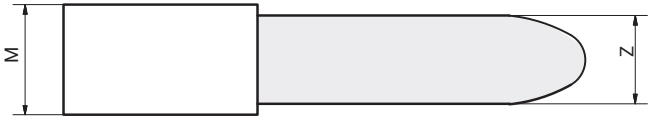
su richiesta on request

PANNO DI RICAMBIO
SPARE CLOTH

Prua Lift 350 2.6551940.13
Prua Lift 450 2.6552110.13



NOTE
Articolo fornito di piano con tessuto grigio
Item supplied top with gray cloth



CODICE CODE	M	P MIN	H MIN	S1	E	Z	T
411/78.1187.22	450	100	1100	15/20	1050	380	820

Valori espressi in millimetri. Value expressed in millimetres.

Legenda tabella a pagina 112. Table key on page 112.