hpcorse
MADE IN ITALY

EXHAUST COMPONENTS
Made in Italy





hpcorse
MADE IN ITALY

Dal 1993
una storia di passione tutta italiana

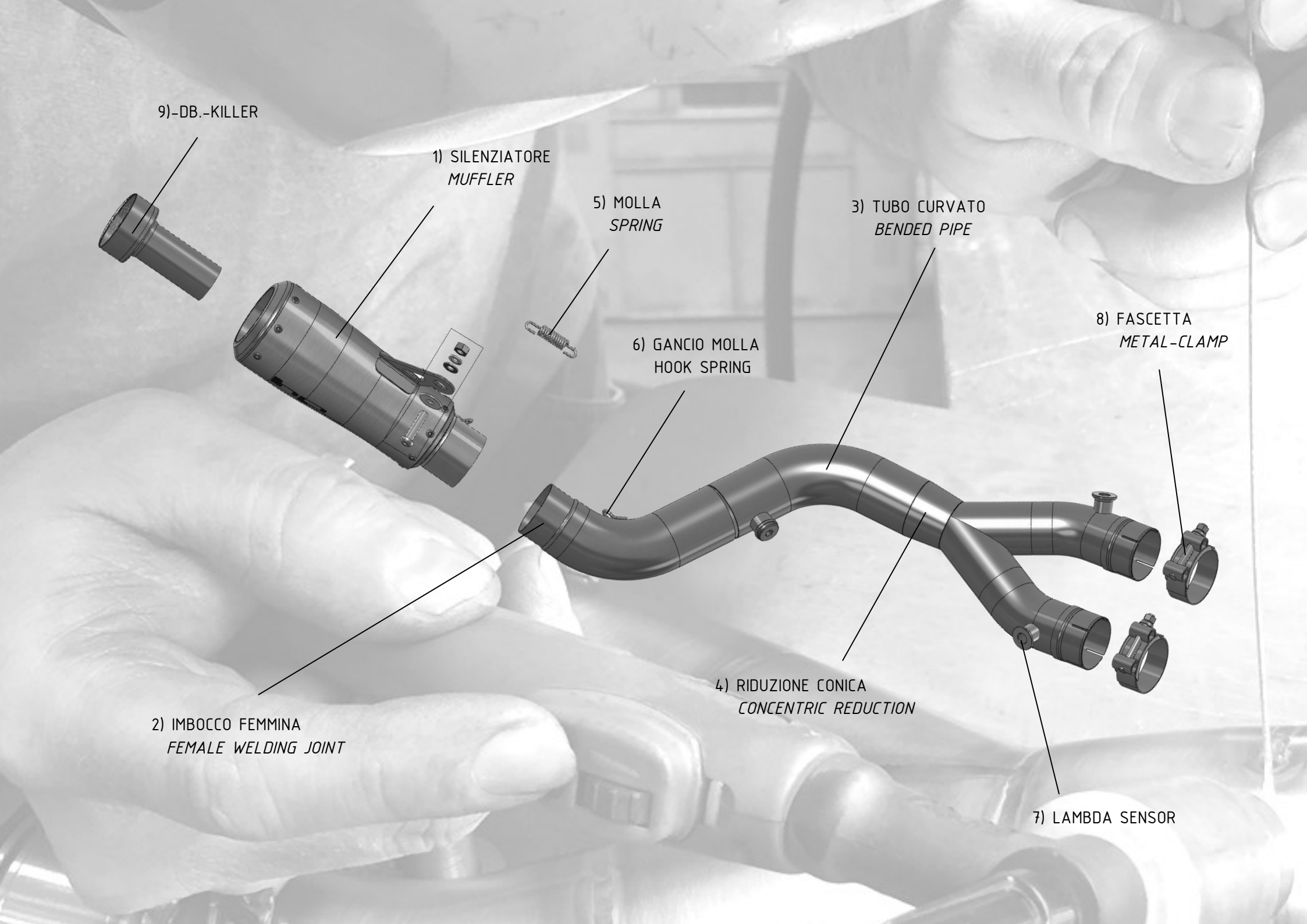
From 1993
A story of passion all italian

COSTRUISCI IL TUO SCARICO SPECIALE

HP Corse Special Lab lavora a stretto contatto con i migliori preparatori nazionali ed internazionali di "SPECIAL". Fornisce direttamente i silenziatori della serie HYDROFORM, EVOLUZIONE e GP-07 in kit di assemblaggio, con staffa standard, ganci e molla, db-killer a scelta e una linea di raccordi e curve che soddisfino ogni esigenza costruttiva.

BUILD YUOR SPECIAL EXHAUST

HP Corse "laboratory" works closely with the best national and international operators of "SPECIAL" moto's. We manufacture in our own workshops prototypes directly on the customer's motorbike or we supply single terminals of HYDROFORM, EVOLUZIONE and GP-07 series to those who desire to build the exhaust system on their own. We also produce customized curves and flanges.


9)-DB.-KILLER
1) SILENZIATORE
MUFFLER
5) MOLLA
SPRING
3) TUBO CURVATO
BENDED PIPE
8) FASCETTA
METAL-CLAMP
6) GANCIO MOLLA
HOOK SPRING
2) IMBOCCO FEMMINA
FEMALE WELDING JOINT
4) RIDUZIONE CONICA
CONCENTRIC REDUCTION
7) LAMBDA SENSOR



ciò che serve/what *you need*

1) SILENZIATORE/*MUFFLER*
2) IMBOCCO FEMM./*FEMALE WELDING JOINT*
3) TUBO CURVATO/*BENDED PIPE*
4) RIDUZIONE CONICA/*CONCENTRIC REDUCTION*
5) MOLLA OSCILLANTE/ SWIVEL HOOK*SPRING*
6) GANCI PER MOLLE/*HOOK SPRING*
7) LAMBDA SENSOR
8) FASCETTE/*METAL CLAMP*
9) DB-KILLER



STAINLESS BRACKET Thk 2.5

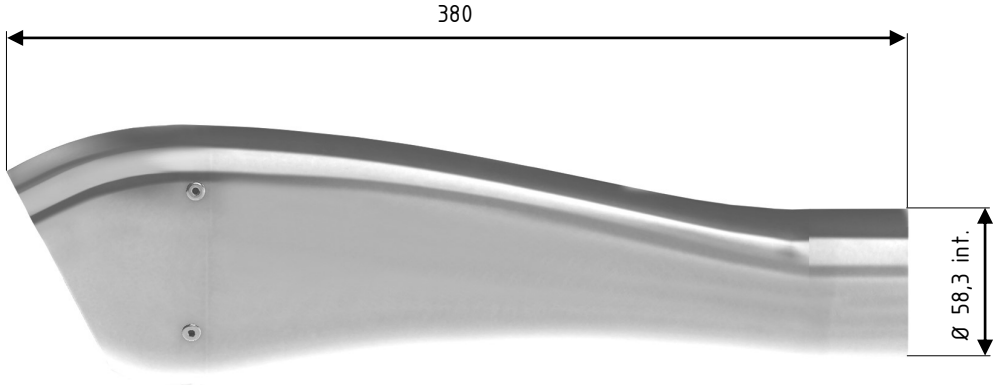
Cod. PAM.005.227

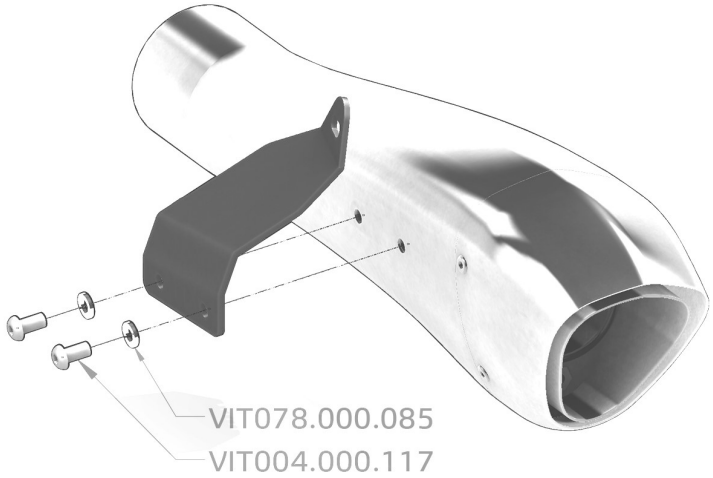
HYDROFORM (DESTRO-RIGHT)

Cod. PAM.005.182

HYDROFORM (SINISTRO-LEFT)

Cod. PAM.005.234







DB-KILLER Ø 30 mm

Cod. PAM.005.219



DB-KILLER Ø 35 mm

Cod. PAM.005.220



DB-KILLER Ø 40 mm

Cod. PAM.005.193

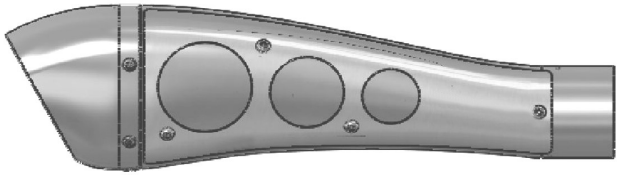


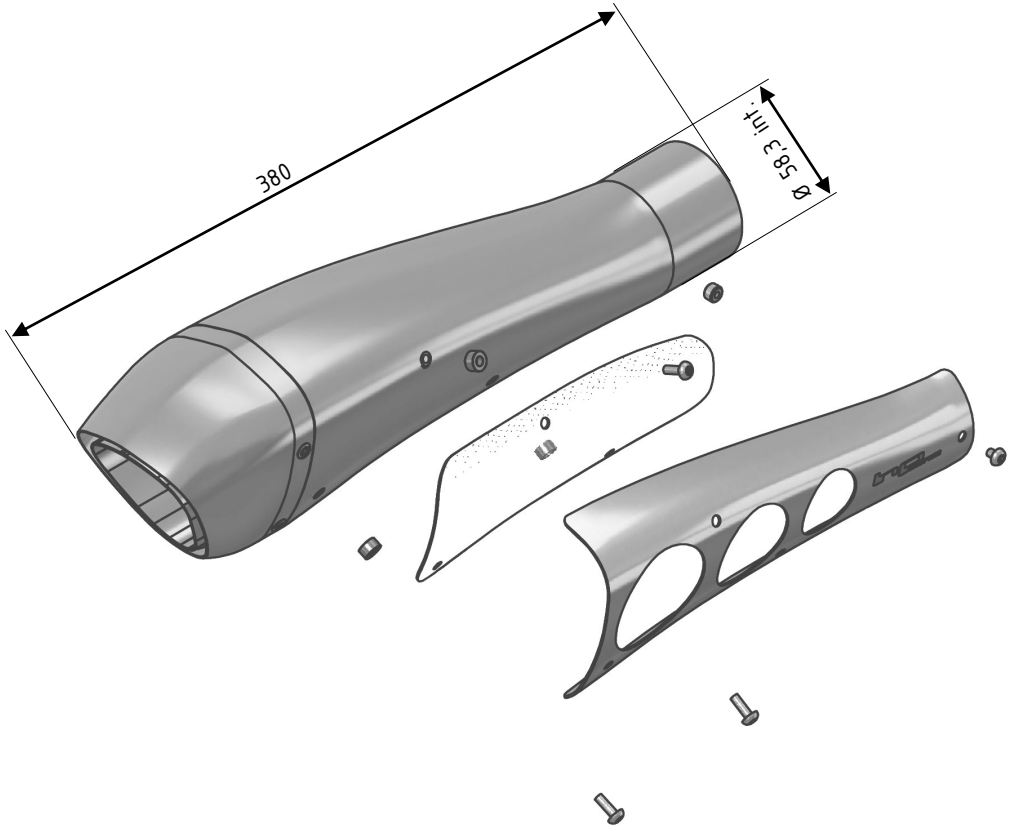
STAINLESS BRACKET Thk 2.5

Cod. PAM.005.227

HYDROFORM-CLASSIC (DESTRO-RIGHT)

Cod. PAM.005.162









DB-KILLER Ø 30 mm

Cod. PAM.005.219



DB-KILLER Ø 35 mm

Cod. PAM.005.220



DB-KILLER Ø 40 mm

Cod. PAM.005.193



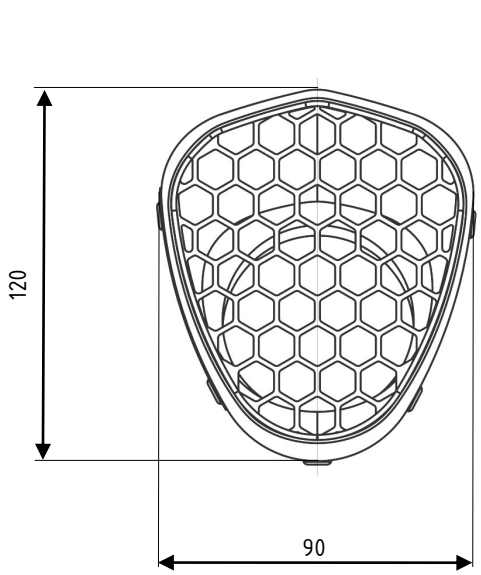


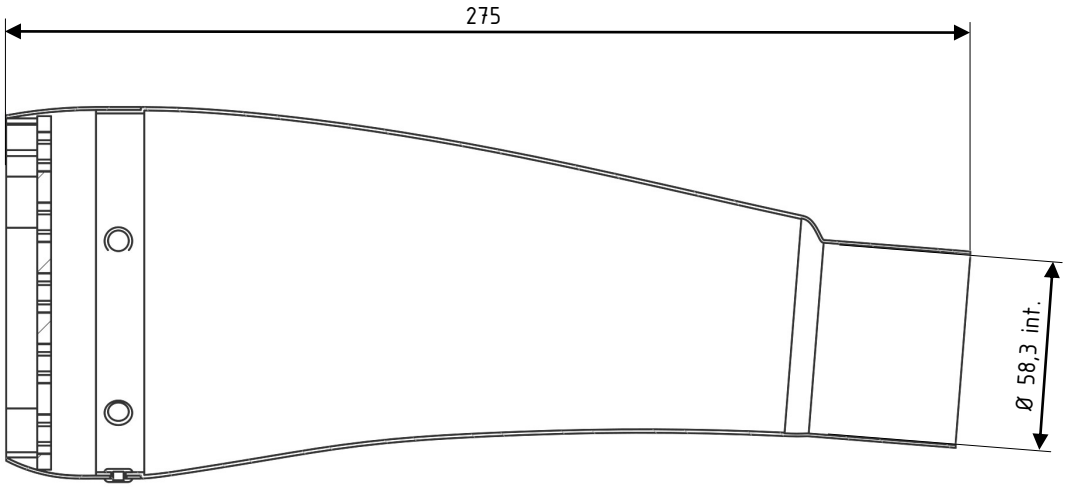
STAINLESS BRACKET Thk 2.5

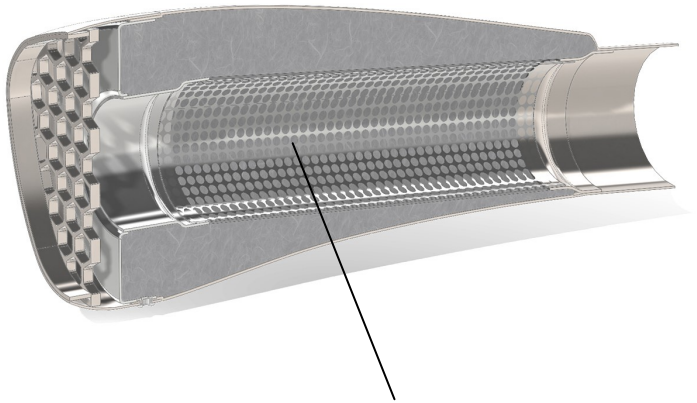
Cod. PAM.005.227

HYDROFORM-CORSA (DESTRO-RIGHT)
Cod. PAM.005.197 Megaphone
Cod. PAM.005.198 Silencer

HYDROFORM-CORSA (SINISTRO-LEFT)
Cod. PAM.005.236 Megaphone
Cod. PAM.005.238 Silencer







SILENCER with acustic components and internal sound proofing



MEGAOPHONE without acustic components and internal sound proofing



GP-07 SILVER (DESTRO-RIGHT)

Cod. PAM.005.187

GP-07 SILVER (SINISTRO-LEFT)

Cod. PAM.005.231



GP-07 BLACK (DESTRO-RIGHT)

Cod. PAM.005.225

GP-07 BLACK (SINISTRO-LEFT)

Cod. PAM.005.240



DB-KILLER Ø 40 mm

Cod. PAM.005.082 GRID



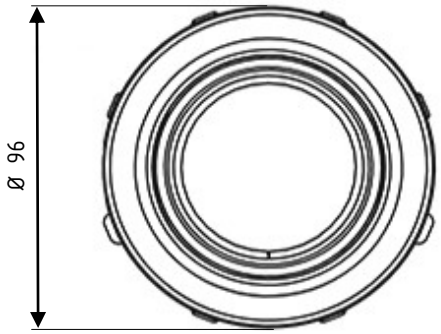
DB-KILLER Ø 40 mm

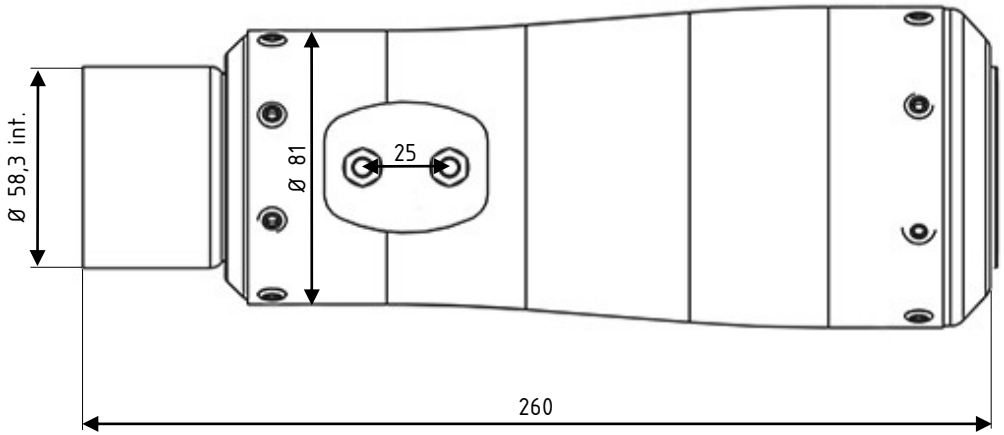
Cod. PAM.005.084 RING



STAINLESS BRACKET Thk 2.5

Cod. PAM.005.218


Ø 96


Ø 58,3 int.
Ø 81
25
260


EXAMPLE
STD EQUIPMENT





EVOXTREME BLACK (DESTRO-RIGHT)

Cod. PAM.005.155

EVOXTREME BLACK (SINISTRO-LEFT)

Cod. PAM.005.242

EVOXTREME SILVER (DESTRO-RIGHT)

Cod. PAM.005.156

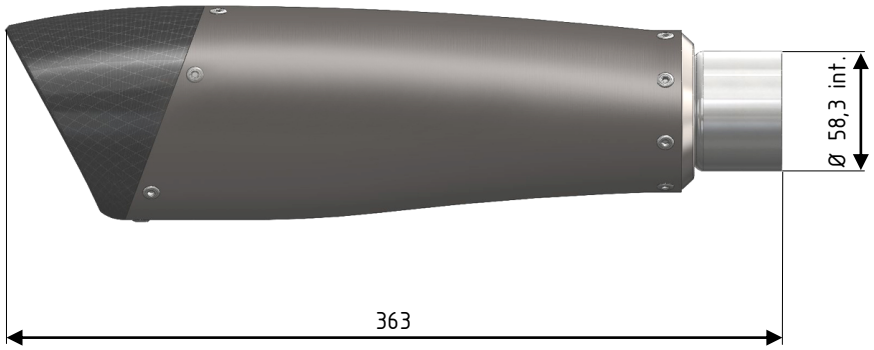
EVOXTREME SILVER (SINISTRO-LEFT)

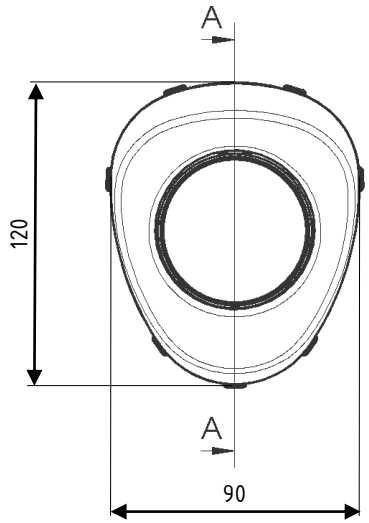
Cod. PAM.005.243



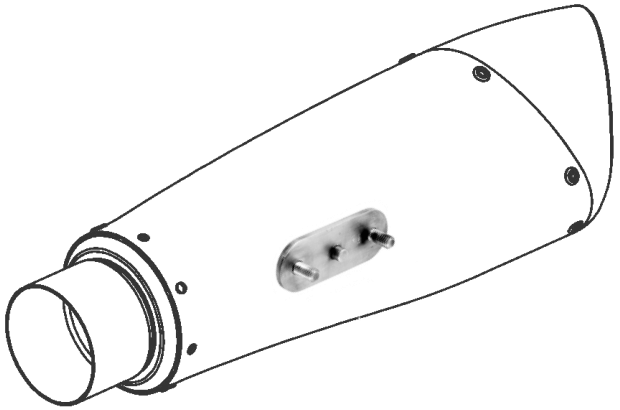
STAINLESS BRACKET Thk 1.2

Cod. PAM.005.217









DB-KILLER Ø 40

Cod. PAM.005.010





4-TRACK (DESTRO-RIGHT)

Cod. PAM.005.244 (INOX)

Cod. PAM.005.245 (TITANIUM)

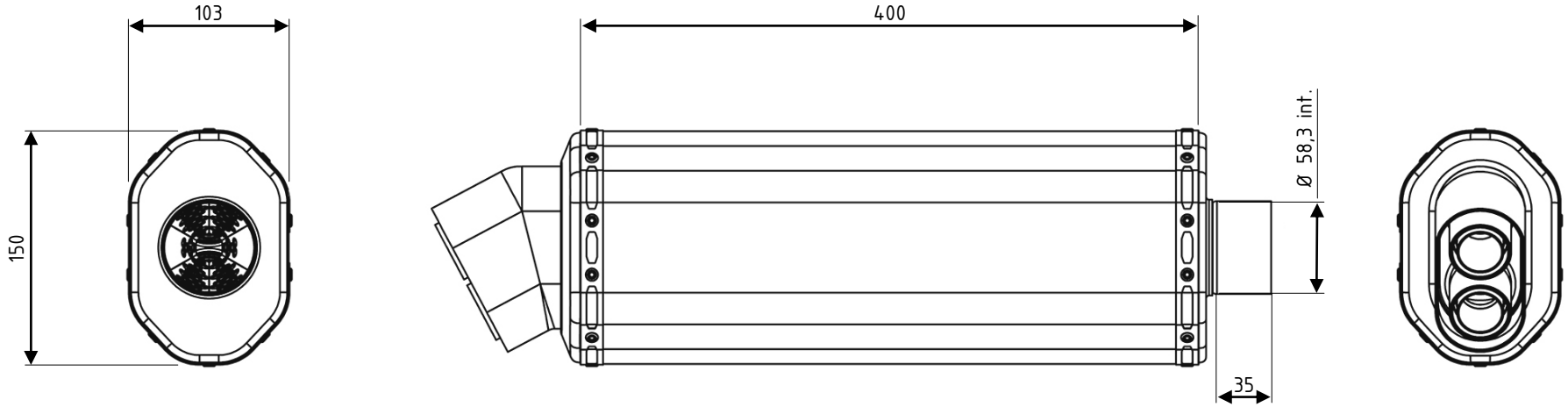
4-TRACK (SINISTRO-LEFT)

Cod. PAM.005.246 (INOX)

Cod. PAM.005.247 (TITANIUM)

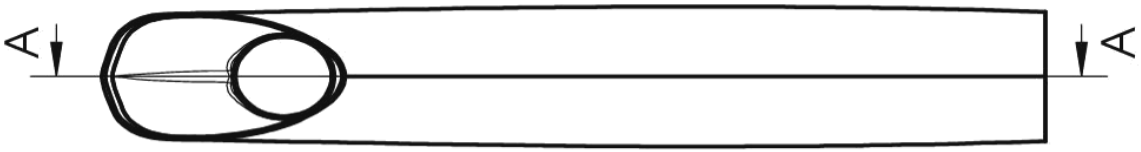
STAINLESS BRACKET Thk 1.2

Cod. PAM.005.232

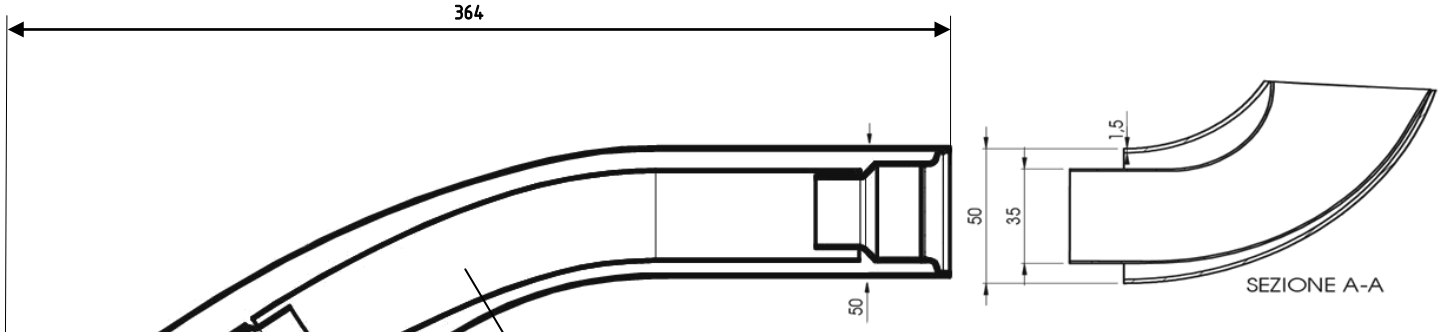

103
150
400
Ø 58,3 int.
35

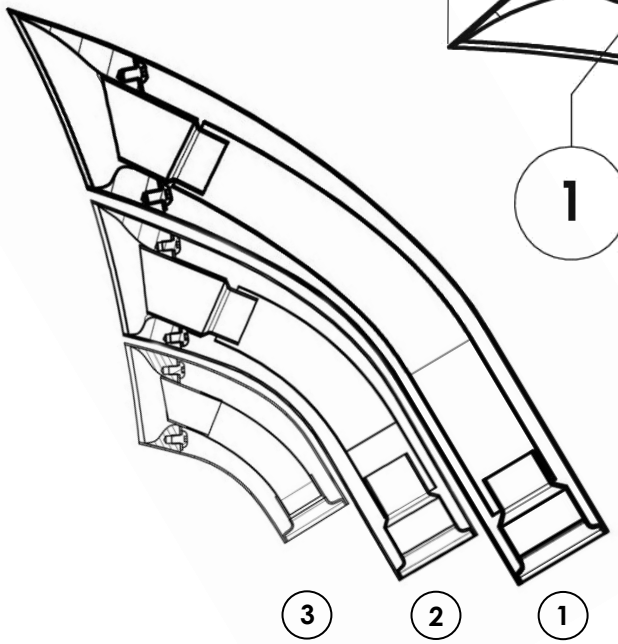

hpcorse
MADE IN ITALY


hpcorse
MADE IN ITALY











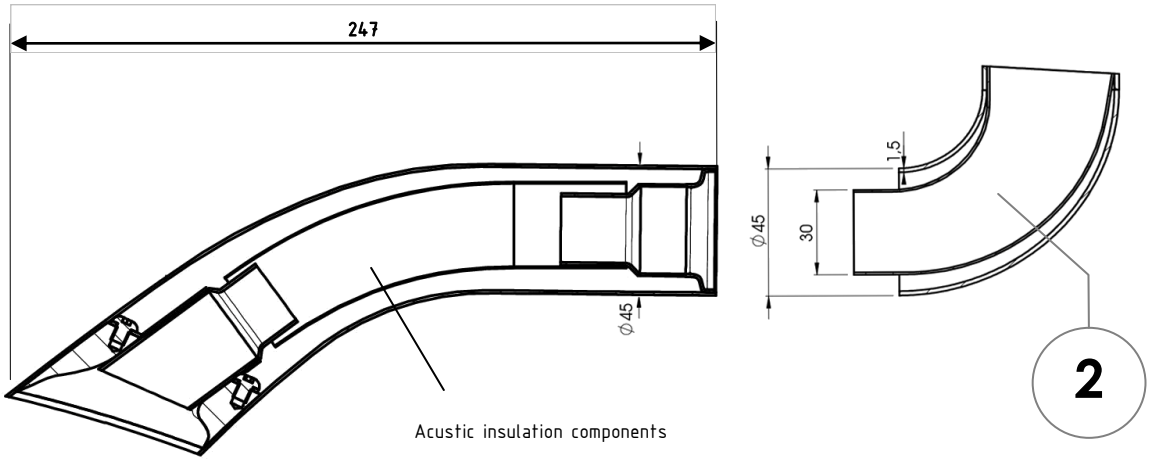
HYDRO 1 Ø 50

Cod. PAM.006.175

ELBOW 90° Ø 50

Cod. PAM.006.176





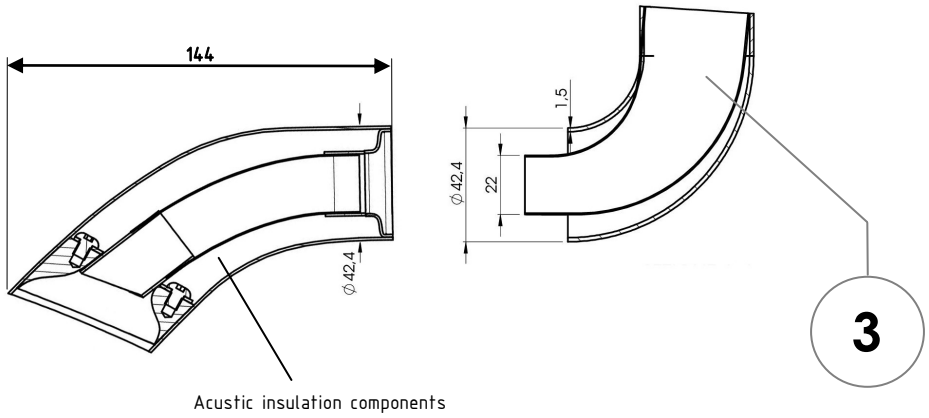
HYDRO 2 Ø 45

Cod. PAM.006.177

ELBOW 90° Ø 45

Cod. PAM.006.178





HYDRO 3 Ø 42,4

Cod. PAM.006.179

ELBOW 90° Ø 42,4

Cod. PAM.006.180



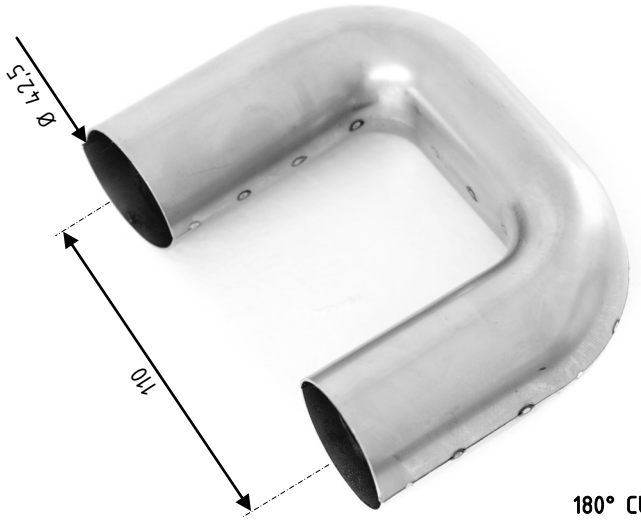
2 into 1 CONNECTOR

Cod. PAM.005.125



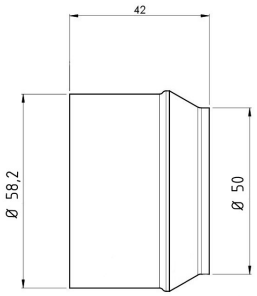
3 into 1 CONNECTOR

Cod. PAM.005.222



180° CURVE

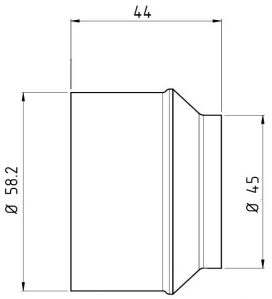
Cod. PAM.005.221





CONCENTRIC REDUCTION

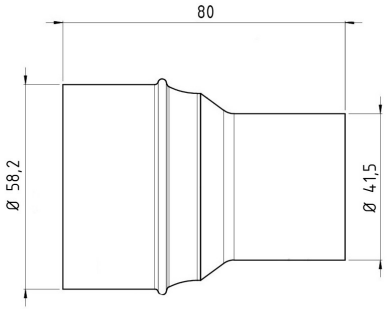
Cod. PAM.005.115





CONCENTRIC REDUCTION

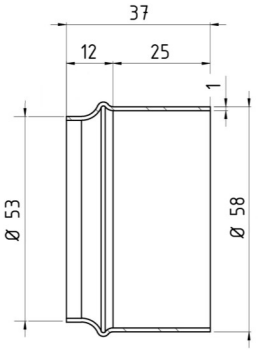
Cod. PAM.005.117





CONCENTRIC REDUCTION

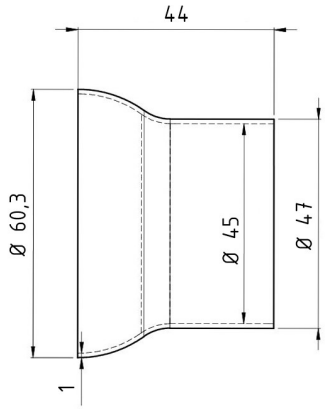
Cod. PAM.005.114





CONCENTRIC REDUCTION

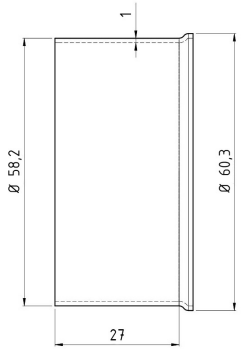
Cod. PAM.005.119





CONCENTRIC REDUCTION

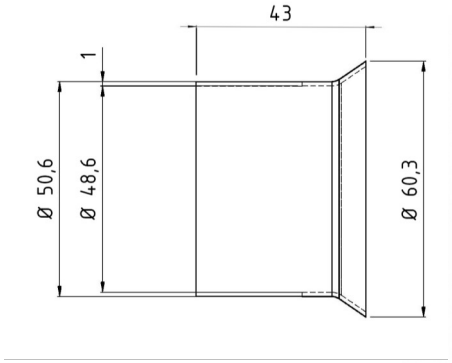
Cod. PAM.005.107





CONCENTRIC REDUCTION

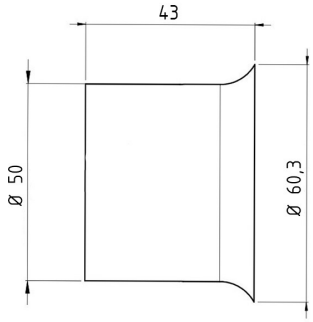
Cod. PAM.005.118





FEMALE WELDING JOINT

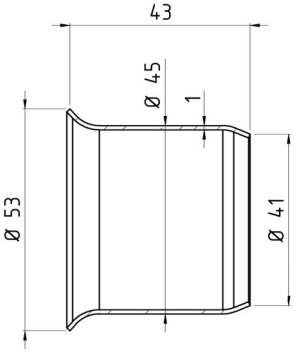
Cod. PAM.005.124





FEMALE WELDING JOINT

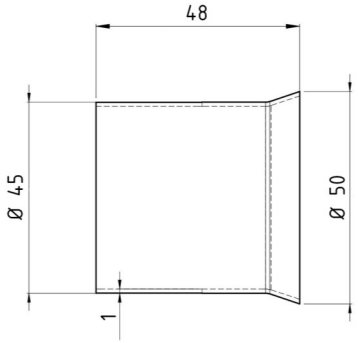
Cod. PAM.005.121





CONCENTRIC REDUCTION

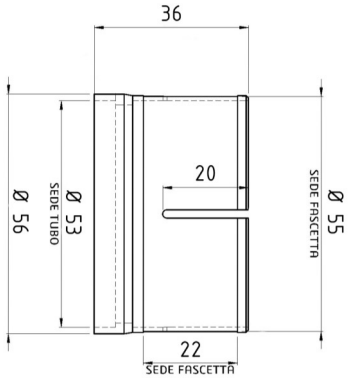
Cod. PAM.005.109





FEMALE WELDING JOINT

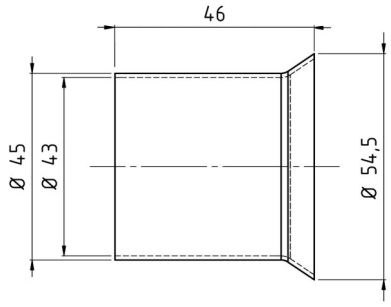
Cod. PAM.005.122





FEMALE WELDING JOINT

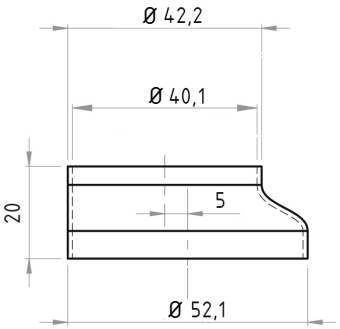
Cod. PAM.005.120





FEMALE WELDING JOINT

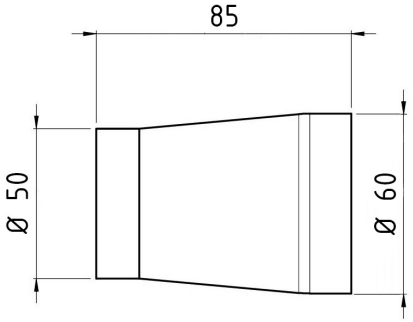
Cod. PAM.005.123





ECCENTRIC REDUCTION

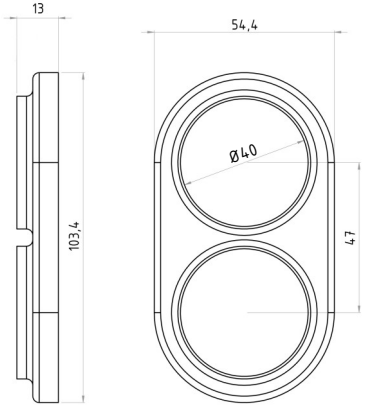
Cod. PAM.005.223





CONCENTRIC REDUCTION

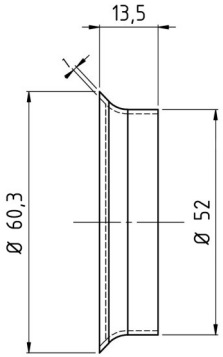
Cod. PAM.005.112





END-CAP

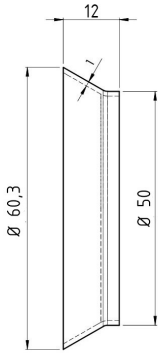
Cod. PAM.005.224





CONCENTRIC REDUCTION

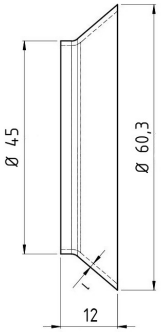
Cod. PAM.005.110





CONCENTRIC REDUCTION

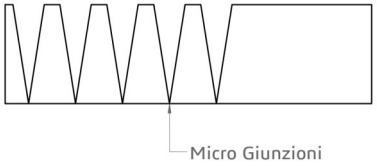
Cod. PAM.005.116

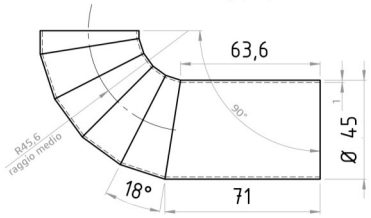




CONCENTRIC REDUCTION

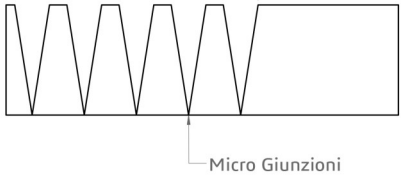
Cod. PAM.005.113

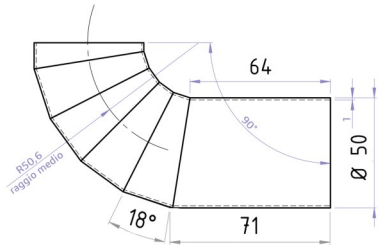




CURVE INTO WEDGES

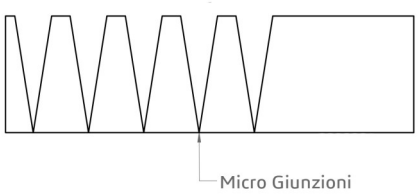
Cod. PAM.005.189

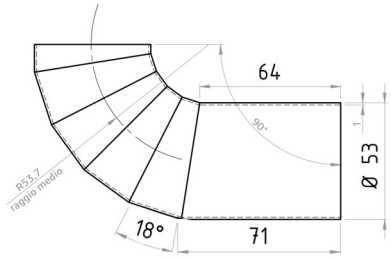




CURVE INTO WEDGES

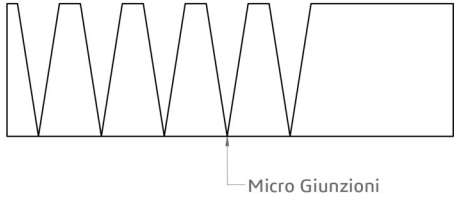
Cod. PAM.005.190

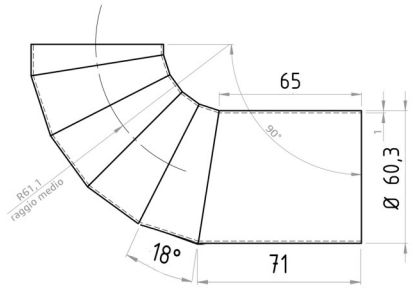




CURVE INTO WEDGES

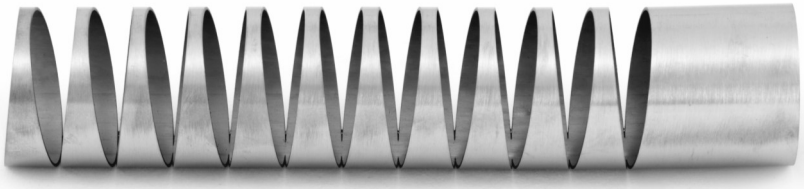
Cod. PAM.005.191

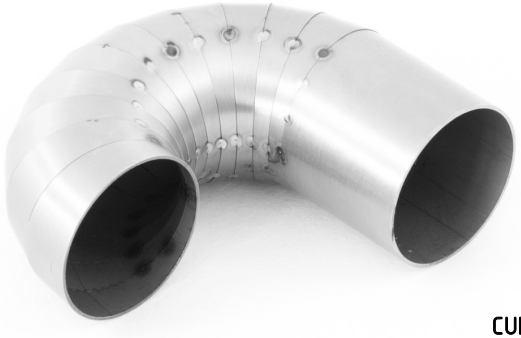




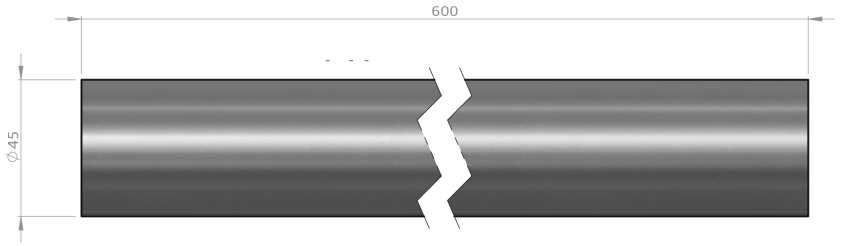
CURVE INTO WEDGES

Cod. PAM.005.192



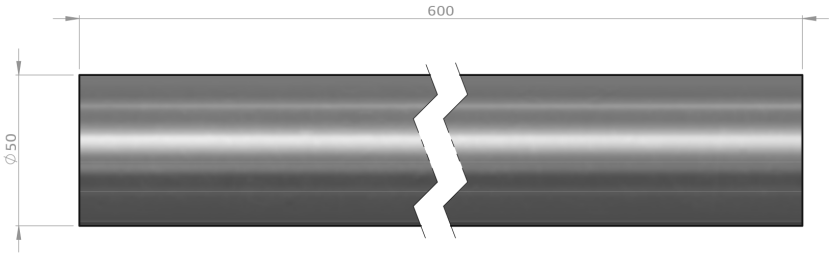


CURVE INTO WEDGES



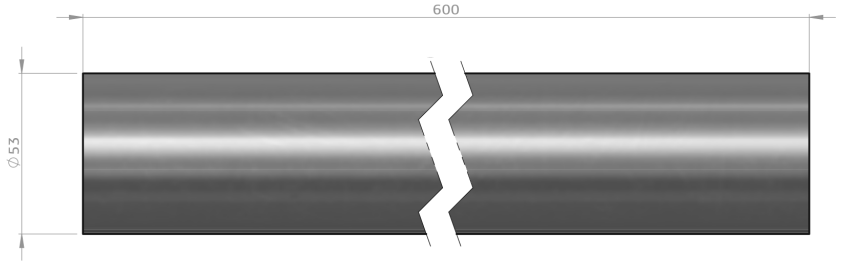
PIPE Ø 45 Sp.1 L 600

Cod. PAM.005.183



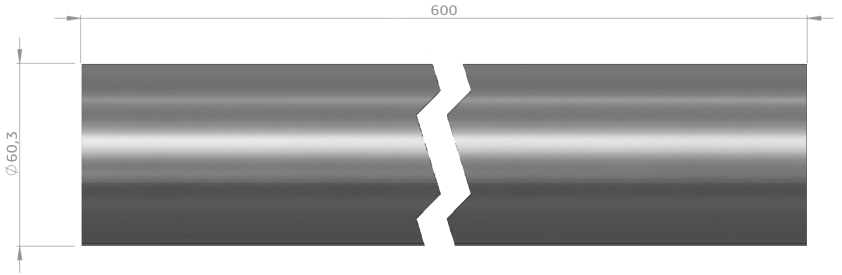
PIPE Ø 50 Sp.1 L 600

Cod. PAM.005.184



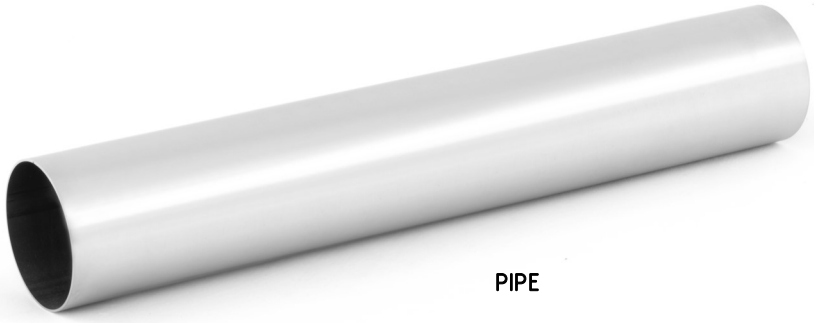
PIPE Ø 53 Sp.1 L 600

Cod. PAM.005.185

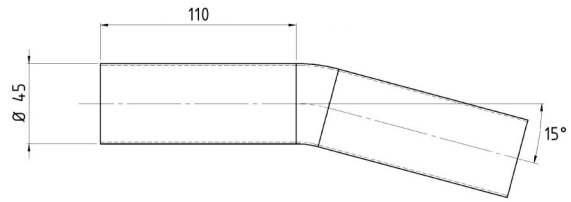


PIPE Ø 60,3 Sp.1,2 L 600

Cod. PAM.005.186

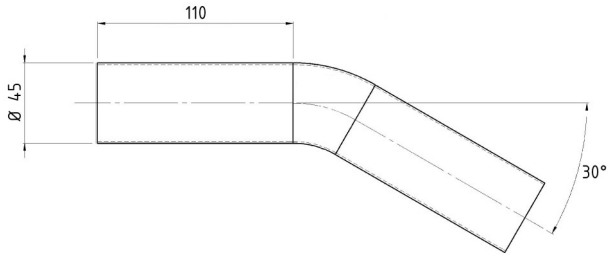


PIPE



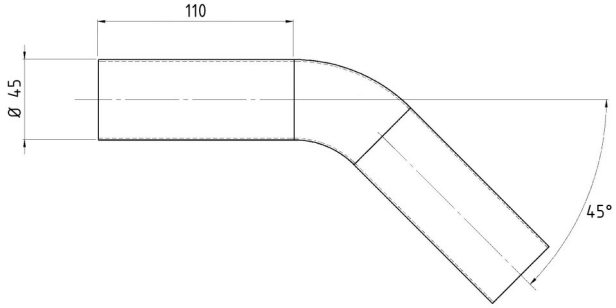
BENDED PIPE Ø 45x1 15°

Cod. PAM.005.145



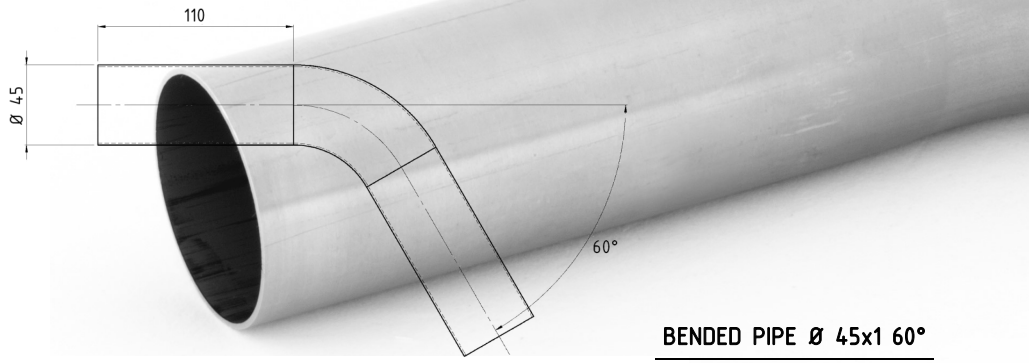
BENDED PIPE Ø 45x1 30°

Cod. PAM.005.144



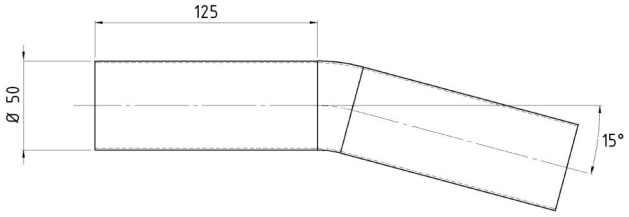
BENDED PIPE Ø 45x1 45°

Cod. PAM.005.143



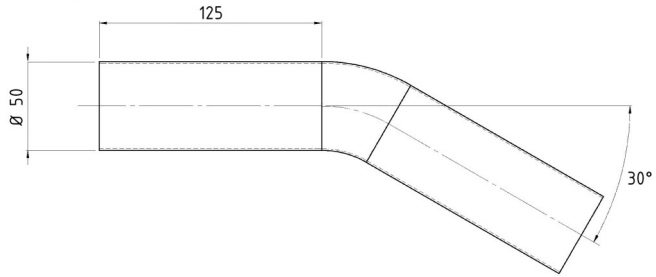
BENDED PIPE Ø 45x1 60°

Cod. PAM.005.142



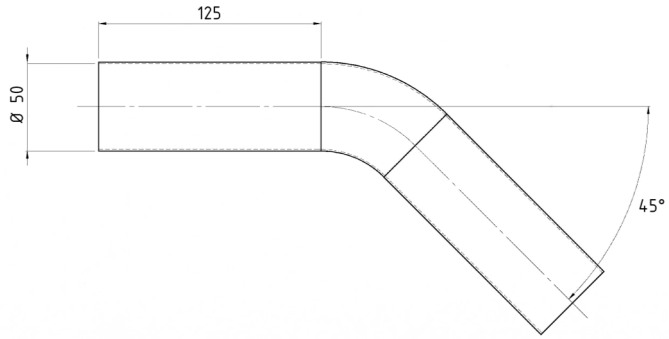
BENDED PIPE Ø 50x1 15°

Cod. PAM.005.131



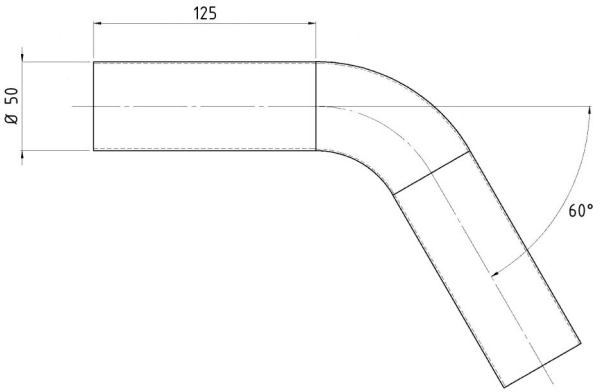
BENDED PIPE Ø 50x1 30°

Cod. PAM.005.130



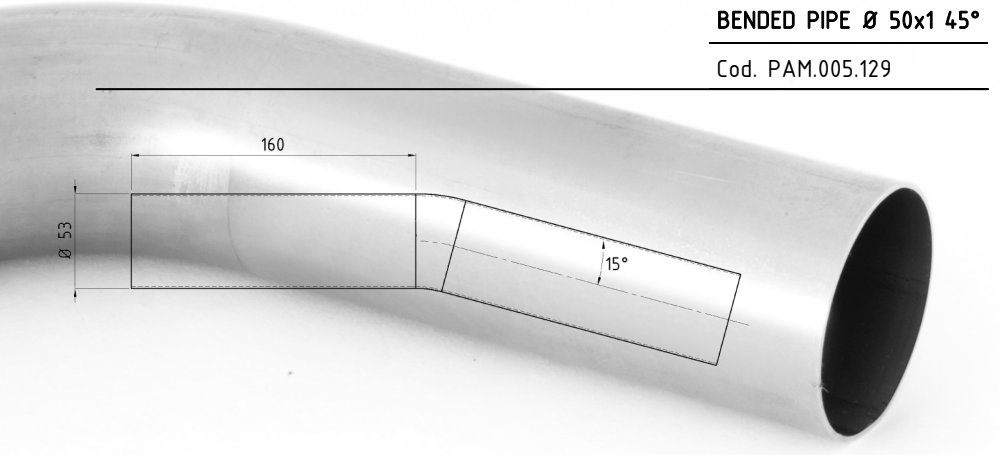
BENDED PIPE Ø 50x1 45°

Cod. PAM.005.129



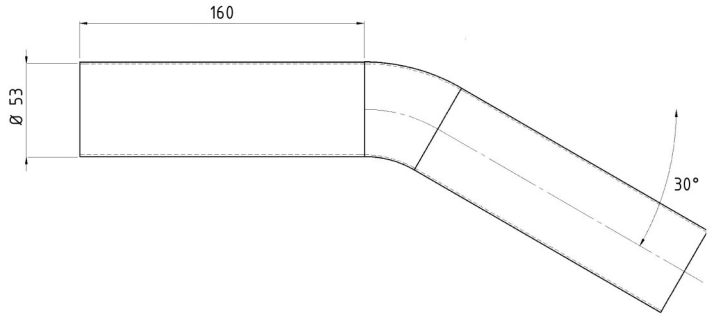
BENDED PIPE Ø 50x1 60°

Cod. PAM.005.132



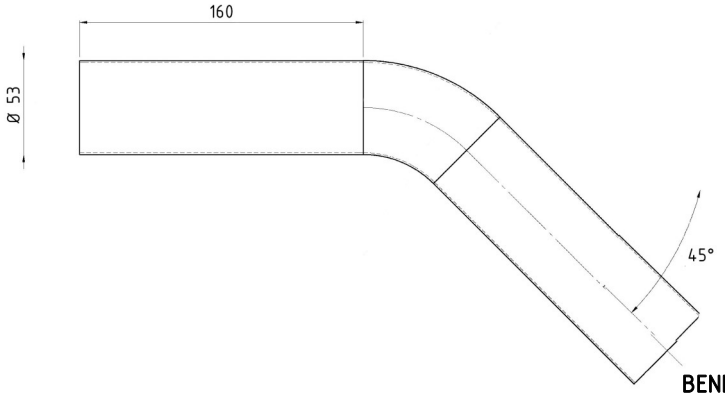
BENDED PIPE Ø 53x1 15°

Cod. PAM.005.134



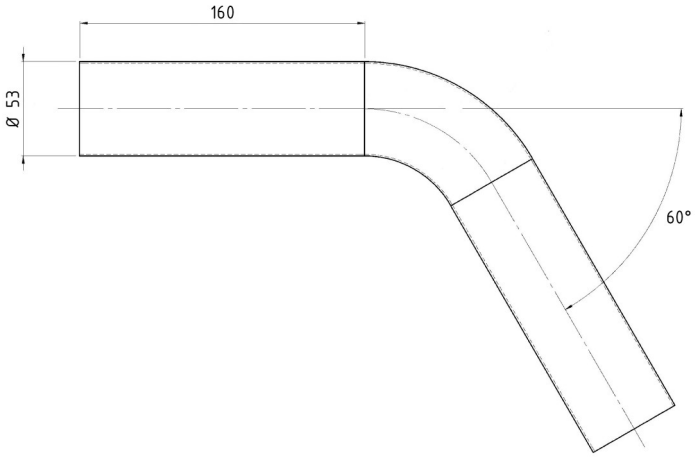
BENDED PIPE Ø 53x1 30°

Cod. PAM.005.135



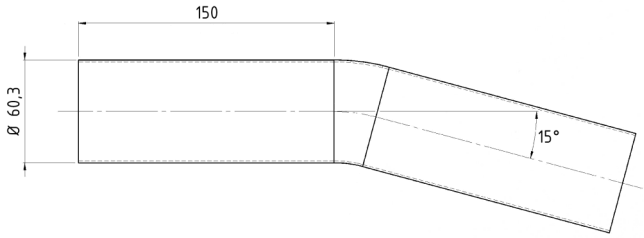
BENDED PIPE Ø 53x1 45°

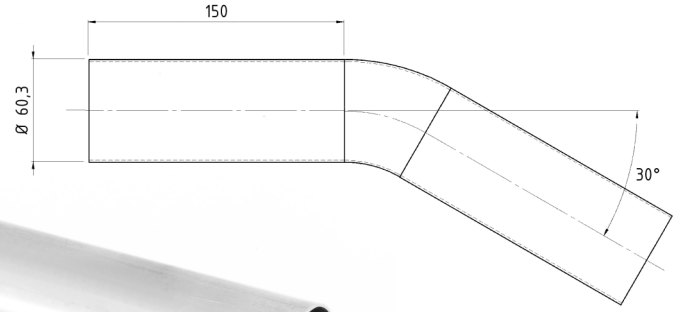
Cod. PAM.005.136



BENDED PIPE Ø 53x1 60°

Cod. PAM.005.137





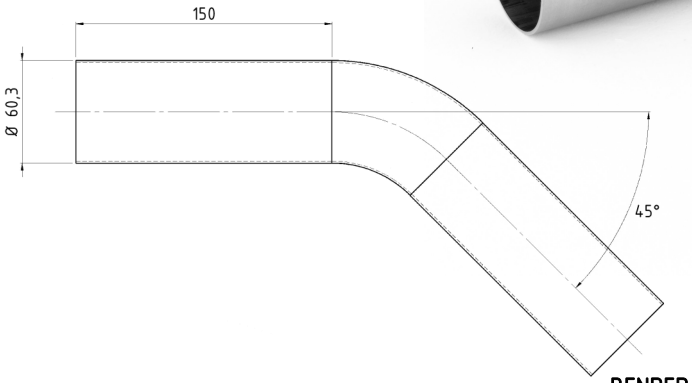


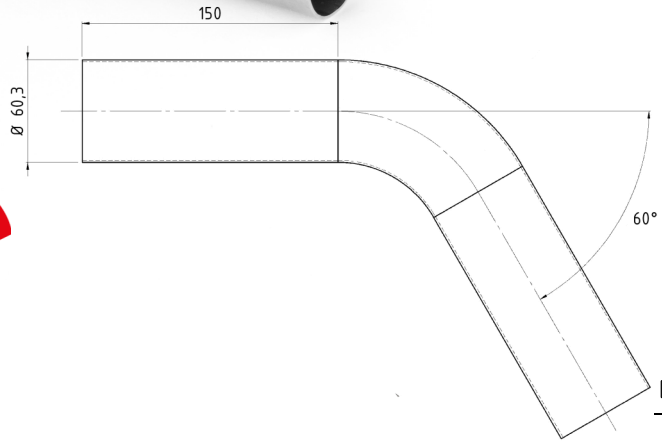
BENDED PIPE Ø 60,3x1,2 15°

Cod. PAM.005.138

BENDED PIPE Ø 60,3x1,2 30°

Cod. PAM.005.139



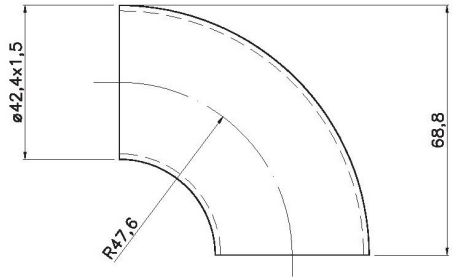


BENDED PIPE Ø 60,3x1,2 45°

Cod. PAM.005.140

BENDED PIPE Ø 60,3x1,2 60°

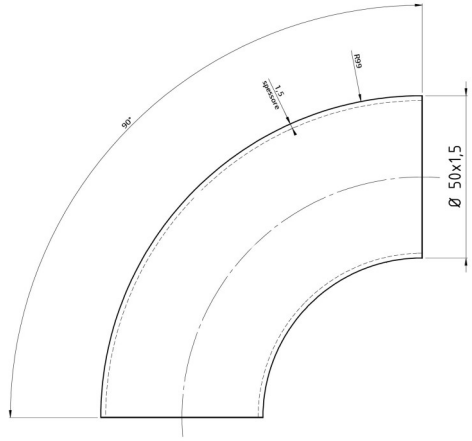
Cod. PAM.005.141





ELBOW Ø 42,4x1,5 90°

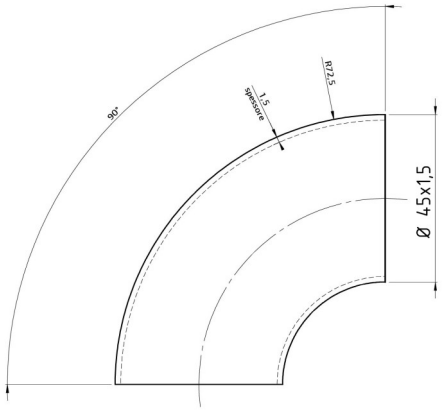
Cod. PAM.005.126





ELBOW Ø 50x1,5 90°

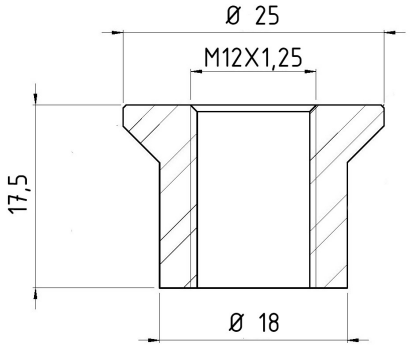
Cod. PAM.005.127





ELBOW Ø 45x1,5 90°

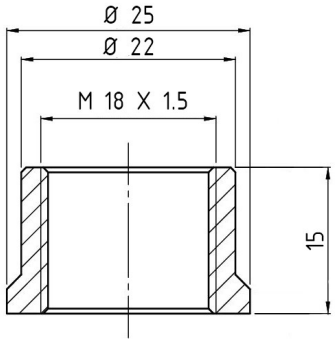
Cod. PAM.005.128





LAMBDA NIPPLE M12X1.5

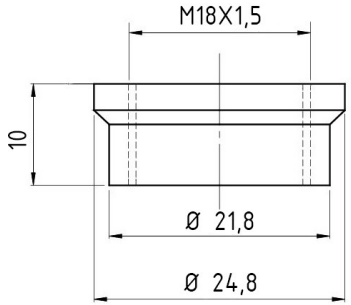
Cod. PAM.005.164





LAMBDA NIPPLE M18X1.5

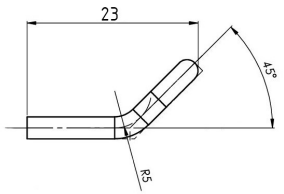
Cod. PAM.005.165





LAMBDA NIPPLE M18X1.5

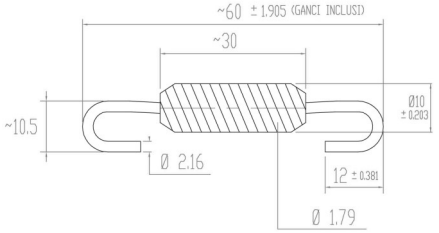
Cod. PAM.005.163





HOOK SPRING

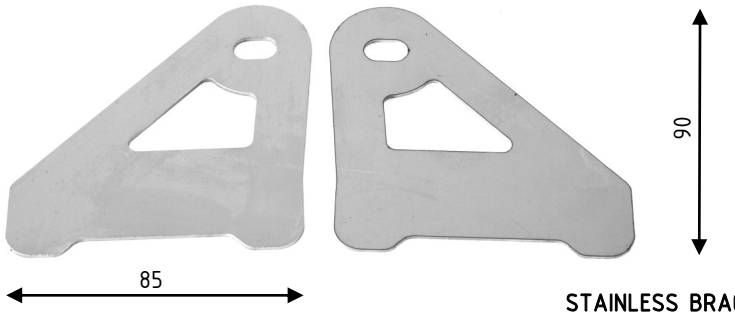
Cod. PAM.005.159





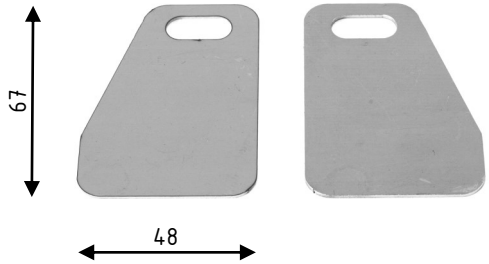
SPRING

Cod. PAM.005.154



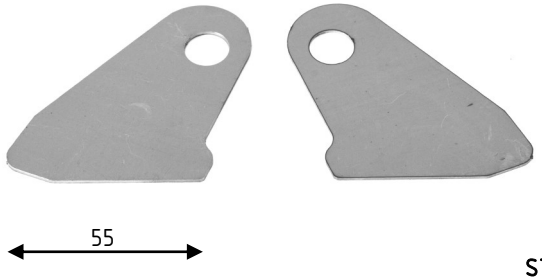
STAINLESS BRACKET Thk 1.2

Cod. PAM.005.207



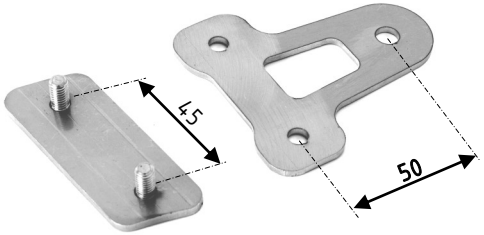
STAINLESS BRACKET Thk 1.2

Cod. PAM.005.208



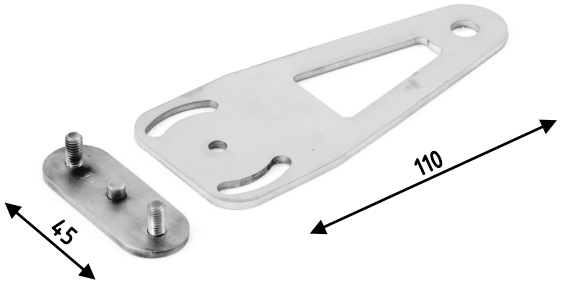
STAINLESS BRACKET Thk 1.2

Cod. PAM.005.009



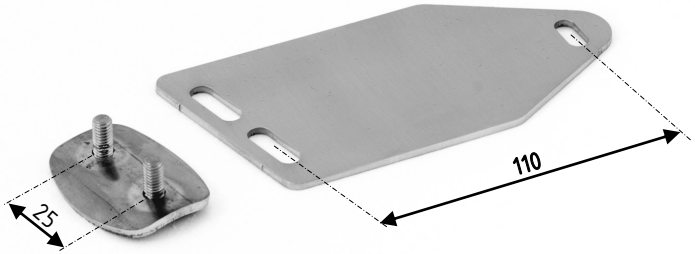
STAINLESS BRACKET Thk 2.5

Cod. PAM.005.216



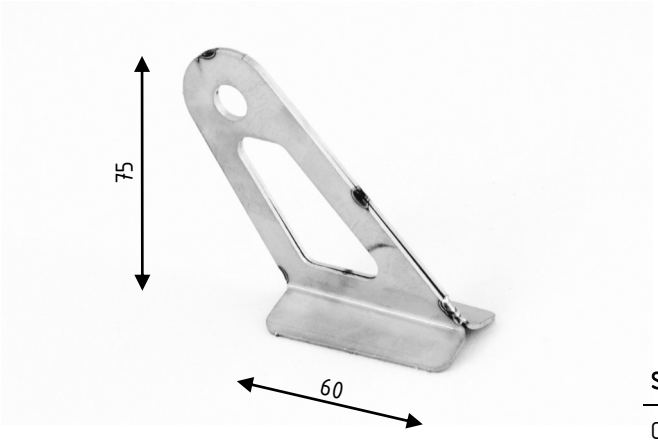
STAINLESS BRACKET Thk 1.2

Cod. PAM.005.217



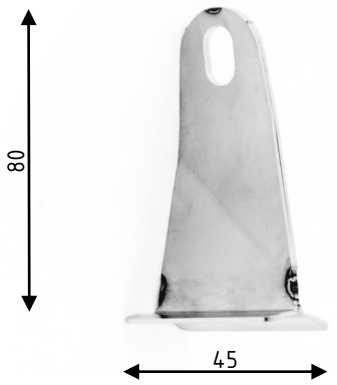
STAINLESS BRACKET Thk 2.5

Cod. PAM.005.218



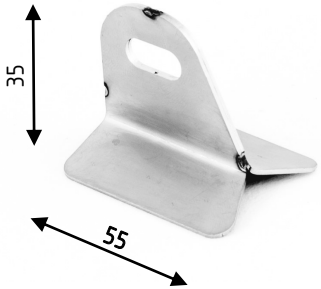
STAINLESS BRACKET

Cod. PAM.005.213



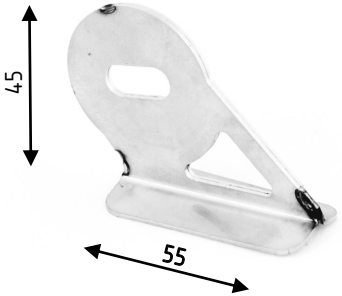
STAINLESS BRACKET

Cod. PAM.005.211



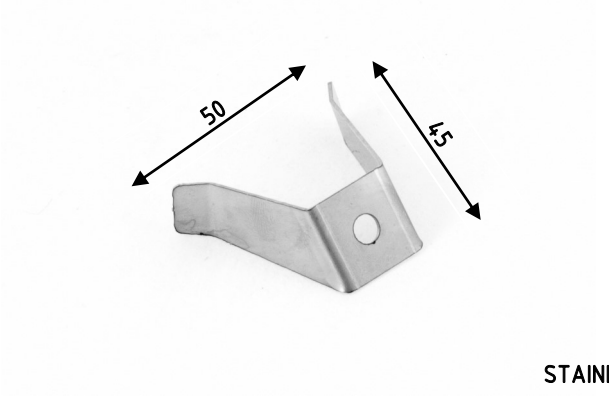
STAINLESS BRACKET

Cod. PAM.005.210



STAINLESS BRACKET

Cod. PAM.005.212



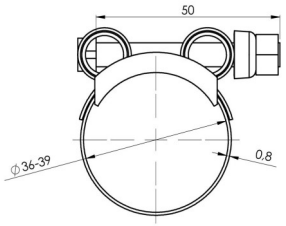
STAINLESS BRACKET

Cod. PAM.005.214



STAINLESS BRACKET

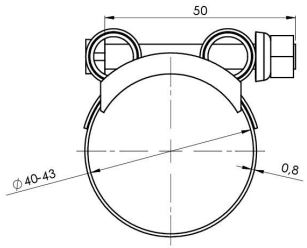
Cod. PAM.005.215





INOX CLAMP Ø 36-39

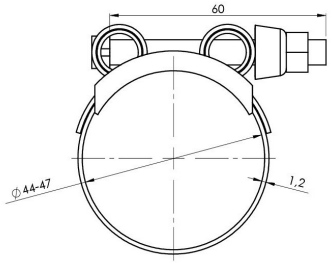
Cod. PAM.005.173





INOX CLAMP Ø 40-43

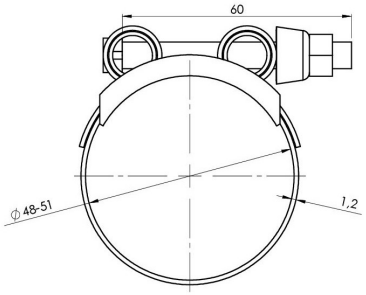
Cod. PAM.005.172





INOX CLAMP Ø 44-47

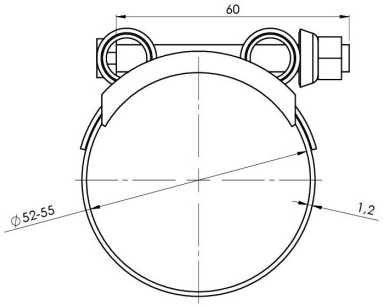
Cod. PAM.005.171





INOX CLAMP Ø 48-51

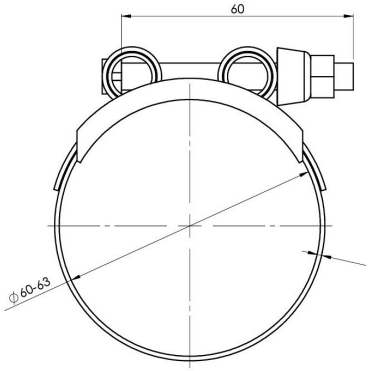
Cod. PAM.005.170





INOX CLAMP Ø 52-55

Cod. PAM.005.169





INOX CLAMP Ø 60-63

Cod. PAM.005.168





STICKER 26 x 8 mm

Cod. PAM.005.203

STICKER 138 x 45 mm

Cod. PAM.005.204





STICKER 26 X 8 mm

Cod. PAM.005.205

STICKER 138 X 45 mm

Cod. PAM.005.206

SERVICE

CERAMIC

COATING



TRATTAMENTO CERAMICO

A tutti i nostri clienti che desiderano uno scarico ceramizzato, offriamo il servizio "ceramic service". E' possibile richiedere un preventivo gratuito inviandoci una fotografia del pezzo. Il prodotto prima della ceramizzazione subirà un trattamento di pulizia superficiale mediante micropallinatura per cui ogni scritta superficiale verrà rimossa.Su richiesta è possibile incidere al laser il logo HP CORSE.
Il rivestimento ceramico ha migliorato oltre all'estetica, la durezza superficiale, l'abrasione e la resistenza, il tutto in un'applicazione ceramica molto sottile. Questo obbiettivo è stato raggiunto mediante una tecnologia avanzata in resina che consente l'incorporazione delle ceramiche più performanti.
Disponibile in 2 colori, bianco e nero.

CERAMIC COATING

*To all our customers who want a ceramic exhaust, we offer the "ceramic service". It is possible to request a free estimate by sending us a picture of the piece. The product before the ceramization will undergo a surface cleaning treatment by micro-shaping so that any superficial writing will be removed.*On request it is possible to laser engrave the HP CORSE logo.
Ceramic coating improved hardness, abrasion and resistance, all in a thinner application. We have accomplished this by developing an advanced resin technology that enables the incorporation of the highest performance engineered ceramics.
Available in 2 modern, earth-tone colors black and white.



512 M

PLAN B

MOTORCYCLE



BARRALESTA

TORO MOTO


SCRAMBLER
ROUGH CRAFTS



SCRAMBLER

DEBOLEX

ENGINEERING



HP CORSE s.r.l.

C.F. P.I. 02668231208

Administrative headquarters and offices

Via Romitino 11-2, 40055 Castenaso (BOLOGNA)

By **Steelform s.r.l.**

C.F. P.I. 01698860309

Registered office

Via Max Piccini, 16-33061 RIVIGNANO-TEOR (UD)

Administrative headquarters and offices

Via Udine, 60-33061 RIVIGNANO-TEOR (UD)

www.hpcorse.com

info@hpcorse.com

commerciale@hpcorse.com

Tel. +39 0432 822 200 Fax +39 0432 822 231

Il brand "HPCORSE" e i prodotti presentati nella brochure sono di HPCORSE
(tutti i diritti sono riservati)