

ROLL

PLEASE DESCRIBE YOUR APPLICATION

MODEL

DIAMETER

SHAPE OF BEND

☐ 01 = ROLLA

☐ 02 = ROLLB

☐ 03 = ROLLC

☐ Ø15

☐ Ø25

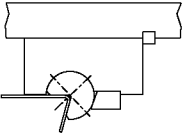
☐ Ø40

☐ Ø50

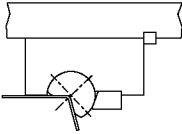
☐ Ø65

☐ Ø75

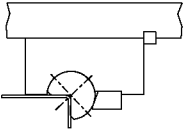
☐ Ø100



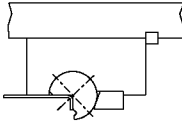
Shape = TD
ANGLE BEND



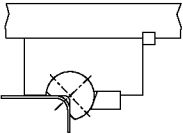
Shape = TE
OPENED BEND



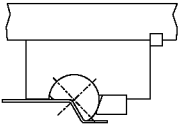
Shape = TI
NORMAL BEND



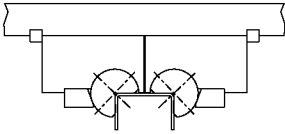
Shape = TA
BEND WITH SHORT EDGE



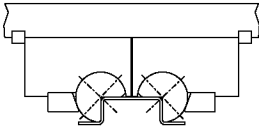
Shape = TB
BEND WITH WIDE RADIUS



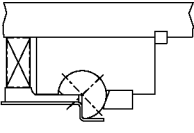
Shape = TH
OPENED "Z" BEND



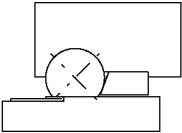
Shape = TC
DOUBLE BEND



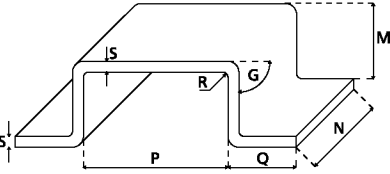
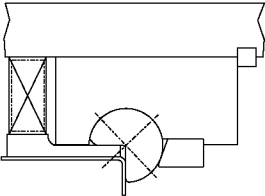
Shape = TG
DOUBLE OPENED "Z" BEND



Shape = TF
"Z" BEND



Shape = TL
CRUSHED BEND



BLANK HOLDER

☐ YES

☐ NO

NOTE

EXPECTED YEARLY PRODUCTION

THICKNESS S

TYPE OF MATERIAL

HARDNESS N/mm²

TYPE OF BEND

LENGTH N

ANGULATION G

HEIGHT M

WIDTH P

WIDTH Q

RADIUS R

ATTACH TECHNICAL DRAWING OF THE BEND

FOR SPARE PARTS INDICATE THE PROJECT NUMBER MARKED ON THE PRODUCT.

ORDER EXAMPLE

MODEL A SHAPE of BEND TF Ø DIAMETER Ø50 LENGTH 500

**BERGER TOOLS LTD**

Unit B1 & B2 Chaucer Business Park
Watery Lane, Kemsing, Kent, TN15 6QY
T: +44 (0) 1732 763377
E: sales@berger-tools.co.uk
W: www.berger-tools.co.uk