

# MECOS

DEFORMACIÓN DEL METAL



UTENSILI PER PRESSE PIEGATRICI



TOOLING FOR PRESS BRAKES



UTILLAJE PARA PLEGADORA



UTILLAJE PARA DOBRADEIRAS



OUTILS POUR PRESSE PLIEUSE



WERKZEUGE FÜR ABKANTPRESSEN



## ED05

*Tecno-Tamp*

## MAGENTA LINE

ADAPTERS FOR ALL PRESS BRAKES

[www.mecos.es](http://www.mecos.es)



# EXPERIENCE & INNOVATION



Da più di 30 anni mettiamo la nostra esperienza al servizio del cliente, progettando e producendo utensili per tutti i tipi di presse piegatrici e cesoie. I prodotti Tecnostamp vengono interamente progettati e costruiti in Italia e commercializzati in tutto il mondo; la nostra azienda offre anche un efficiente servizio post-vendita garantito dalla competenza dei nostri tecnici e dall'assistenza telefonica dell'ufficio commerciale.



For over 30 years Tecnostamp designs and produces tools for all types of press brakes and shears, offering its experience to meet customer requirements. Tecnostamp products are fully designed and produced in Italy and they are sold worldwide; our company also offers an efficient after sales service guaranteed by the experience of our technicians and by the helpline of our sales department.



De más de 30 años, empleamos nuestra experiencia al servicio del cliente, proyectando y produciendo utillajes para todo tipo de prensas plegadoras y cizalladura. Tecnostamp produce en su propia fabrica todos los productos y comercializa en todo el mundo; nuestra empresa también ofrece un servicio post-venta eficiente garantizado por la experiencia de nuestros técnicos y la asistencia telefónica de oficina comercial.



Há mais de 30 anos que colocámos a nossa experiência ao serviço do cliente, projetando e produzindo ferramentas para todos de tipos de quinadoras/dobreadeiras e fesoira. Os produtos Tecnostamp são inteiramente projetados e construídos em Itália e comercializados em todo o mundo; a nossa empresa também oferece um serviço pós-venda eficiente garantido pela experiência dos nossos técnicos e pela assistência telefónica de nosso escritório de vendas.



Depuis plus de 30 ans, nous mettons notre expérience au service de la clientèle, avec la conception et la production d'outils pour presses plieuses et cisailles. Les produits Tecnostamp sont entièrement conçus et fabriqués en Italie et vendus dans le monde; notre entreprise offre un service après-vente garanti par la compétence de nos techniciens et l'assistance téléphonique de notre bureau commercial.



Seit mehr als 30 Jahren setzt Tecnostamp seine Erfahrung in der Kundenbetreuung, Entwicklung und der Herstellung von Abkantwerkzeuge für alle Typen von Abkantpressen ein und scher. Unsere Produkte werden komplett in Italien entworfen, hergestellt und weltweit verkauft. Unser Unternehmen bietet Ihnen auch einen effizienten After-Sales-Service durch das Know-How unserer Techniker und die Hotline unseres Vertriebsbüros.



## OUR LINES

RED LINE  
ORANGE LINE  
YELLOW LINE  
GREEN LINE  
BLUE LINE  
MAGENTA LINE  
CORAL LINE  
GOLD LINE  
SILVER LINE  
BLACK LINE  
RAINBOW LINE



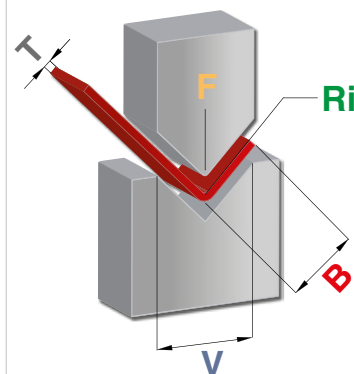
# TABELLA DI PIEGATURA

FORZA NECESSARIA PER PIEGA A 90° IN ARIA DI LAMIERA CON RESISTENZA  
 FORCE REQUIRED FOR 90° AIR BENDING, SHEET RESISTANCE  
 FUERZA NECESARIA PARA PLEGAR A 90° CON LA RESISTENCIA  
 FORÇA NECESSÁRIA PARA QUINAR/DOBRAR NO AR A 90° COM RESISTÊNCIA  
 FORCE NÉCESSAIRE POUR LE PLIAGE EN L'AIR À 90° AVEC RÉSISTANCE  
 ERFORDERLICHE PRESSKRAFT FÜR 90° FREIBIEGEN, ZUGFESTIGKEIT



**R=45 Kg/mm<sup>q</sup>**

| T   | 6  | 8   | 10  | 12  | 16  | 20  | 25   | 32 | 40  | 50  | 63  | 80  | 100 | 125 | 160 | 200 | 250 | V   |
|-----|----|-----|-----|-----|-----|-----|------|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| mm  | 4  | 5.5 | 7   | 8.5 | 11  | 14  | 17.5 | 22 | 28  | 35  | 45  | 55  | 71  | 89  | 113 | 140 | 175 | B   |
|     | 1  | 1.3 | 1.6 | 2   | 2.6 | 3.3 | 4    | 5  | 6.5 | 8   | 10  | 13  | 16  | 20  | 26  | 33  | 41  | Ri  |
| 0.5 | 3  |     |     |     |     |     |      |    |     |     |     |     |     |     |     |     |     |     |
| 0.6 | 4  | 4   |     |     |     |     |      |    |     |     |     |     |     |     |     |     |     |     |
| 0.8 | 7  | 5   | 4   |     |     |     |      |    |     |     |     |     |     |     |     |     |     |     |
| 1   | 11 | 8   | 7   | 6   |     |     |      |    |     |     |     |     |     |     |     |     |     |     |
| 1.2 | 16 | 12  | 10  | 8   | 6   |     |      |    |     |     |     |     |     |     |     |     |     |     |
| 1.5 |    | 17  | 15  | 13  | 9   | 8   |      |    |     |     |     |     |     |     |     |     |     |     |
| 2   |    |     | 27  | 22  | 17  | 13  | 11   |    |     |     |     |     |     |     |     |     |     |     |
| 2.5 |    |     |     | 35  | 26  | 21  | 17   | 13 |     |     |     |     |     |     |     |     |     |     |
| 3   |    |     |     |     | 38  | 30  | 24   | 19 | 15  |     |     |     |     |     |     |     |     |     |
| 4   |    |     |     |     |     | 54  | 42   | 34 | 27  | 21  |     |     |     |     |     |     |     |     |
| 5   |    |     |     |     |     |     | 67   | 52 | 42  | 33  | 26  |     |     |     |     |     |     |     |
| 6   |    |     |     |     |     |     |      | 75 | 60  | 48  | 38  | 30  |     |     |     |     |     |     |
| 8   |    |     |     |     |     |     |      |    | 107 | 85  | 68  | 53  | 43  |     |     |     |     |     |
| 10  |    |     |     |     |     |     |      |    |     | 134 | 105 | 85  | 67  | 53  |     |     |     |     |
| 12  |    |     |     |     |     |     |      |    |     |     | 153 | 120 | 96  | 78  | 60  |     |     |     |
| 15  |    |     |     |     |     |     |      |    |     |     |     | 188 | 150 | 120 | 95  | 75  |     |     |
| 20  |    |     |     |     |     |     |      |    |     |     |     |     | 270 | 215 | 170 | 135 | 108 | F   |
|     |    |     |     |     |     |     |      |    |     |     |     |     |     |     |     |     |     | t/m |



SPESSORE LAMIERA IN MM - THICKNESS OF THE SHEET IN MM - ESPESOR DE CHAPA MM  
 ESPESSURA DA CHAPA EM MM - ÉPAISSEUR DE TÔLE EN MM - MATERIALDICKE IN MM

**T**

FORZA IN TON /METRO - FORCE IN TON /METER - FUERZA TON/METRO  
 FORÇA TON/METRO - FORCE EN TON/METRE - PRESSKRAFT IN T/M

**F**

RAGGIO INTERNO - INSIDE RADIUS - RADIO INTERIOR - RAO INTERNO - RAYON INTÉRIEUR - INNENRADIUS

**Ri**

BORDO MINIMO POSSIBILE - MINIMUM FLANGE LENGHT - ALA MINIMA  
 ABA MINIMA - BORD MINI POSSIBLE - KÜRZESTE SCHENKELLANGE

**B**

LARGHEZZA DEL V - V-OPENING - APERTURA MATRIZ - ABERTURA DO V - LARGEUR DU VE - MATRIZENÖFFNUNGSWEITE V

**V**

CALCOLO DELLA FORZA PER PIEGA IN ARIA

CALCULATION OF FORCE FOR AIR BENDING

CÁLCULO DE LA FUERZA DE PLEGADO AL AIRE

CÁLCULO DE FORÇA DA QUINAGEM/DOBRA NO AR

CALCUL DE LA FORCE POUR PLIAGE EN L'AIR

BESTIMMUNG DER PRESSKRAFT

$$F = \frac{T^2 \times 2 \times R}{1.4 \times V} = \dots\dots\dots \text{Tons/mt}$$

ALLUMINIO - ALUMINIUM - ALUMINIO - ALUMINIO - ALUMINIUM - ALUMINIUM

**R=20-25 KG/MMQ**

ACCIAIO DOLCE - MILD STEEL - ACERO - AÇO - ACIER - STAHL

**R=40-45 KG/MMQ**

INOX - STAINLESS STEEL - INOX - INOX - ACIER INOXYDABLE - EDELSTAHL

**R=65-70 KG/MMQ**

RAPPORTO TRA SPESSORE DI LAMIERA E AMPIEZZA DEL V - SHEET THICKNESS / V- WIDTH

CHAPA ESPESOR / ANCHO V - ESPESSURA DA CHAPA / LARGURA V

RAPPORT ÉPAISSEUR DE TÔLE / LARGEUR DU VE - MATERIALDICKE / MATRIZENÖFFNUNGSWEITE V

| SPESSORE LAMIERA (mm) - SHEET THICKNESS (mm) - ESPESOR DE CHAPA (mm)  | 0.5 - 2.5 | 3 - 8 | 9 - 10 | 12 OR MORE |
|-----------------------------------------------------------------------|-----------|-------|--------|------------|
| ESPESSURA DA CHAPA (mm) - ÉPAISSEUR DE TÔLE (mm) - MATERIALDICKE (mm) |           |       |        |            |
| AMPIEZZA DEL V (mm) - V - WIDTH (mm) - ANCHO V (mm)                   | 6 T       | 8 T   | 10 T   | 12 T       |
| LARGURA V (mm) - LARGEUR DU VE (mm) - MATRIZENÖFFNUNGSWEITE V (mm)    |           |       |        |            |

# INDEX

|                                                                                                                              |    |
|------------------------------------------------------------------------------------------------------------------------------|----|
| INTRODUZIONE .....                                                                                                           | 2  |
| INTRODUCTION - INTRODUCCIÓN - INTRODUÇÃO - INTRODUCTION - EINFÜHRUNG                                                         |    |
| TABELLA DI PIEGATURA .....                                                                                                   | 3  |
| BENDING CHART - TABLA DE PLEGADO - TABELA DE QUINAGEM/DOBRA - ABAQUE DE PLIAGE - PRESSKRAFTTABELLE                           |    |
| TRATTAMENTI TERMICI E TIPO DI MATERIALE .....                                                                                | 5  |
| HARDENED TREATMENT AND TYPE OF MATERIAL - TRATAMIENTOS ENDURECIDOS Y TIPO DE MATERIAL                                        |    |
| TRATAMENTOS TÉRMICOS E TIPO DE MATERIAL - TRAITEMENTS THERMIQUES ET TYPE DE MATÉRIEL - HÄRTEBEHANDLUNG UND ART DES MATERIALS |    |
| ADATTATORI .....                                                                                                             | 7  |
| ADAPTERS - ADAPTADORES - ADAPTADORES - ADAPTATEURS - ADAPTER                                                                 |    |
| ADATTATORI SWING .....                                                                                                       | 17 |
| SWING ADAPTERS - SWING ADAPTADORES - SWING ADAPTADORES - SWING ADAPTATEURS - SWING ADAPTER                                   |    |
| STAFFE PER INTERMEDIARI .....                                                                                                | 21 |
| CLAMP PLATES FOR ADAPTERS - BRIDAS PARA INTERMEDIARIOS AJUSTABLES Y FIJOS - BARRAS PARA INTERMEDIÁRIOS AJUSTÁVEIS E FIXOS    |    |
| BRIDES POUR INTERMÉDIAIRES FIXES ET REGLABLES - KLEMMBRIDEN FÜR ZWISCHENSTÜCKE UND VERSTELLBARE ZWISCHENSTÜCK                |    |
| ADATTATORI INFERIORI .....                                                                                                   | 27 |
| LOWER ADAPTERS - ADAPTADORES INFERIOR - ADAPTADOR INFERIOR - ADAPTATEURS INFÉRIEURS - MATRIZENADAPTER                        |    |
| CANALINE MODULARI .....                                                                                                      | 31 |
| MODULAR HOLDERS - CANAL MODULAR - PORTA-MATRIZ MODULAR - SEMELLE PORTE-MATRICES MODULABLE - MATRIZENADAPTERSCHIENEN MODULAR  |    |
| RAPID CLARK .....                                                                                                            | 35 |
| INTERMEDIARI PNEUMATICI -PNEUMATIC INTERMEDIATE - AMARRE NEUMÁTICO - INTERMEDIÁRIO PNEUMÁTICO                                |    |
| INTERMÉDIAIRES PNEUMATIQUE - PNEUMATISCHE WERKZEUGKLEMMUNG                                                                   |    |
| INDEX CODE .....                                                                                                             | 44 |
| INDEX CODE - INDEX CODE - INDEX CODE - INDEX CODE - INDEX CODE - INDEX CODE                                                  |    |

# TRATTAMENTI TERMICI E TIPO DI MATERIALE

TRATTAMENTI TERMICI - HARDENED TREATMENT - TRATAMIENTOS ENDURECIDOS - TRATAMENTOS TÉRMICOS - TRAITEMENTS THERMIQUES - HÄRTEBEHANDLUNG  
GLI UTENSILI STANDARD E SPECIALI SONO TEMPRATI AD INDUZIONE SULLE PARTI USURABILI A 52-55 HRC.  
THE STANDARD AND SPECIAL TOOLS ARE INDUCTION HARDENED TO 52-55 HRC ON WEAR PARTS.  
LAS HERRAMIENTAS ESTÁNDAR Y ESPECIALES VIENEN TEMPLADAS POR INDUCCIÓN DE 52-55 HRC EN PIEZAS DE DESGASTE.  
AS FERRAMENTAS STANDARD E ESPECIAIS SÃO TEMPERADAS POR INDUÇÃO 52-55 HRC NA ZONA DE DESGASTE.  
LES OUTILS STANDARDS ET SPÉCIAUX SONT TREMPÉS PAR INDUCTION À 52-55 HRC SUR LES PARTIES TRAVAILLANTES.  
DIE VERSCHLEISSTEILE DER STANDARD UND SONDERWERKZEUGE SIND INDUKTIV AUF 52-55HRC GEHÄRTET.

TRATTAMENTI ANTIUSURA - ANTIWEAR TREATMENT - TRATAMIENTOS ANTI-DESGASTE - TRATAMENTOS ANTI-DESGASTE - TRAITEMENTS ANTI-USURE - BEHANDLUNG FÜR VERSCHLEISSCHUTZ  
A RICHIESTA DEL CLIENTE, SUGLI UTENSILI COSTRUITI IN 42CRM04, PUÒ ESSERE FATTO UN TRATTAMENTO ANTIUSURA DI NITRURAZIONE.  
ON REQUEST ON THE TOOLING IN 42CRM04 TECNOSTAMP CAN MAKE AN ANTIWEAR-NITRIDING TREATMENT.  
OPCIONALMENTE, AL UTILLAJE EN 42CRM04, SE LE PUEDE HACER UN TRATAMIENTO ANTI-DESGASTE – NITRURACIÓN.  
A PEDIDO DO CLIENTE EM FERRAMENTAS FABRICADAS EM 42CRM04, TECNOSTAMP PODE FAZER UM TRATAMENTO DE NITRETAÇÃO ANTI-DESGASTE.  
SUR DEMANDE LES OUTILS EN 42CRM04 PEUVENT SUBIR UN TRAITEMENT ANTI-USURE EN NITRURATION.  
AUF ANFRAGE AUF DEM WERKZEUG IN 42CRM04 TECNOSTAMP KANN EINE ANTIVERSCHLEISS - NITRIERBEHANDLUNG ZU MACHEN.

TRATTAMENTI ANTIRUGGINE - RUSTING TREATMENT - TRATAMIENTOS ANTI-OXIDACIÓN - TRATAMENTOS ANTI OXIDAÇÃO - TRAITEMENTS ANTIROUILLE - BEHANDLUNG GEGEN ROST  
A RICHIESTA DEL CLIENTE SUGLI UTENSILI PUÒ ESSERE FATTO IL TRATTAMENTO ANTI RUGGINE DI ZINCATURA.  
AN ANTI RUST-GALVANIZED TREATMENT CAN BE MADE ON TOOLS ON REQUEST.  
OPCIONALMENTE, A LOS UTILLAJES SE LES PUEDE DAR UN TRATAMIENTO ANTI-ÓXIDO-GALVANIZADO.  
A PEDIDO DO CLIENTE, A TECNOSTAMP PODE FAZER UM TRATAMENTO ANTIFERRUGEM ZINCADO.  
SUR DEMANDE UN TRAITEMENT ANTI-ROUILLE PEUT ÊTRE RÉALISÉ EN GALVANISÉ.  
AUF ANFRAGE KANN TECNOSTAMP MEINE ANTI-ROST BEHANDLUNG ANBIETEN.

## TIPO DI MATERIALE - TYPE OF MATERIAL - TIPO DE MATERIAL UTILIZADO - TIPO DE MATERIAL UTILIZADO - TYPE DE MATÉRIEL - ART DES MATERIALS

|                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p>ACCIAIO C45 (UNI EN 10083 W.1. : 1.1191).<br/>STEEL C45 (UNI EN 10083 W.1. : 1.1191).<br/>ACERO C45 (UNI EN 10083 W.1. : 1.1191).<br/>AÇO C45 (UNI EN 10083 W.1. : 1.1191).<br/>ACIER C45 (UNI EN 10083 W.1. : 1.1191).<br/>STAHL C45 (UNI EN 10083 W.1. : 1.1191).</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|  | <p>ACCIAIO C45 (UNI EN 10083 W.1. : 1.1191) TEMPRATO AD INDUZIONE (52/55 HRC) SULLE PARTI USURABILI.<br/>STEEL C45 (UNI EN 10083 W.1. : 1.1191) INDUCTION TEMPERED (52-55 HRC) ON WEAR PARTS.<br/>ACERO C45 (UNI EN 10083 W.1. : 1.1191) TEMPLADO A INDUCCIÓN EN ZONA DE DESGASTE (52/55 HRC).<br/>AÇO C45 (UNI EN 10083 W.1. : 1.1191) TEMPERADO POR INDUÇÃO NAS ZONAS DE DESGASTE (52-55 HRC).<br/>ACIER C45 (UNI EN 10083 W.1. : 1.1191) TREMPÉ PAR INDUCTION (52-55 HRC) SUR LES PARTIES TRAVAILLANTES.<br/>STAHL C45 (UNI EN 10083 W.1. : 1.1191), VERSCHLEISSTEILE INDUKTIV AUF (52-55HRC) GEHÄRTET.</p>                                                                                                                                                                                                    |
|  | <p>ACCIAIO C45 (UNI EN 10083 W.1. : 1.1191) BONIFICATO R=80-85 KG/MMQ TEMPRATO AD INDUZIONE (52/55 HRC) SULLE PARTI USURABILI.<br/>STEEL C45 (UNI EN 10083 W.1. : 1.1191) HARDENED R=80-85 KG/MMQ INDUCTION TEMPERED (52-55 HRC) ON WEAR PARTS.<br/>ACERO C45 (UNI EN 10083 W.1. : 1.1191) BONIFICADO R=80-85 KG/MMQ TEMPLADO A INDUCCIÓN EN ZONA DE DESGASTE (52/55 HRC).<br/>AÇO C45 (UNI EN 10083 W.1. : 1.1191) BONIFICADO R=80-85 KG/MMQ TEMPERADO POR INDUÇÃO NAS ZONAS DE DESGASTE (52-55 HRC).<br/>ACIER C45 (UNI EN 10083 W.1. : 1.1191) RESISTANCE R = 80-85 KG/MMQ ET TREMPÉ PAR INDUCTION (52-55 HRC) SUR LES PARTIES TRAVAILLANTES.<br/>STAHL C45 (UNI EN 10083 W.1. : 1.1191) VERGÜTET R=80-85 KG/MM2 AN DEN ABNUTZUNGSKANTEN INDUKTIV GEHÄRTET AUF (52/55 HRC).</p>                                |
|  | <p>ACCIAIO 42CRM04 (UNI EN 10083 W.1. : 1.7225) BONIFICATO R=95-105 KG/MMQ TEMPRATO AD INDUZIONE (52/55 HRC) SULLE PARTI USURABILI.<br/>STEEL 42 CRM04 (UNI EN 10083 W.1. : 1.7225) HARDENED R=95-105 KG/MMQ INDUCTION TEMPERED (52-55 HRC) ON WEAR PART.<br/>ACERO 42CRM04 (UNI EN 10083 W.1. : 1.7225) BONIFICADO R=95-105 KG/MMQ TEMPLADO A INDUCCIÓN EN ZONA DE DESGASTE (52/55 HRC).<br/>AÇO 42 CRM04 (UNI EN 10083 W.1. : 1.7225) BONIFICADO R=95-105 KG/MMQ TEMPERADO POR INDUÇÃO NAS ZONAS DE DESGASTE (52-55 HRC).<br/>ACIER 42 CRM04 (UNI EN 10083 W.1. : 1.7225) RESISTANCE R=95-105 KG/MMQ ET TREMPÉ PAR INDUCTION (52-55 HRC) SUR LES PARTIES TRAVAILLANTES.<br/>STAHL 42 CRM04 (UNI EN 10083 W.1. : 1.7225) VERGÜTET R=95-105 KG/MM2 AN DEN ABNUTZUNGSKANTEN INDUKTIV GEHÄRTET AUF (52/55 HRC).</p> |





# ADATTATORI INTERMEDIARI



## ***MAGENTA LINE***

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**ADAPTERS FOR ALL PRESS BRAKES**

ADATTATORI/INTERMEDIARI/CANALINE - ADAPTERS/INTERMEDIATES/HOLDERS

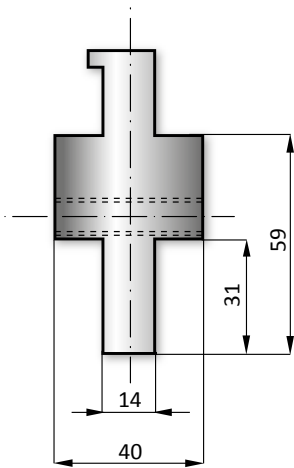
ADAPTADORES/INTERMEDIARIO/CANAL - ADAPTADORES/INTERMEDIARIOS/PORTA-MATRIZES

ADAPTATEURS/INTERMÉDIAIRES/SEMELLES - ADAPTER/ZWISCHENSTÜCKE/MATRIZENADAPTERSCHIENEN

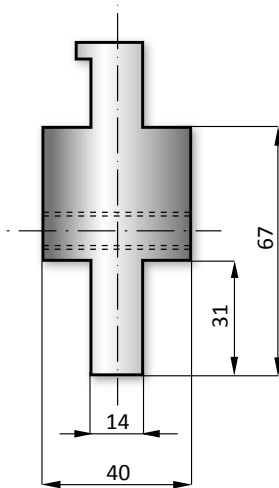
# INTERMEDIARI FISSI

INTERMEDIARI FISSI - INTERMEDIATES - INTERMEDIARIO FIJOS - INTERMEDIÁRIOS - INTERMÉDIAIRES - ZWISCHENSTÜCKE

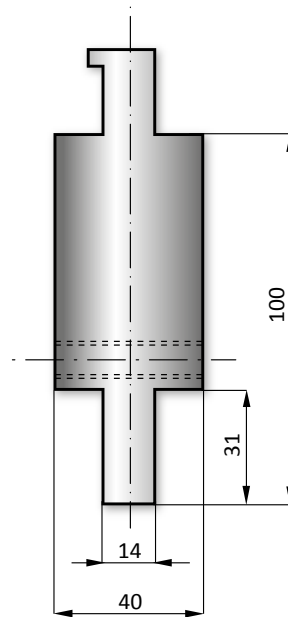
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|---------|-----|-------|------|----|
| 800.000 | 150 | 59.00 | 100  |    |



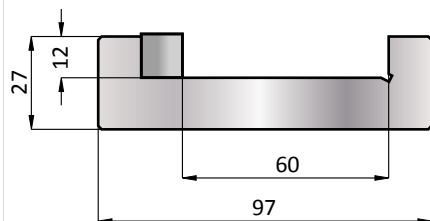
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|---------|-----|-------|------|----|
| 810.000 | 150 | 67.00 | 100  |    |



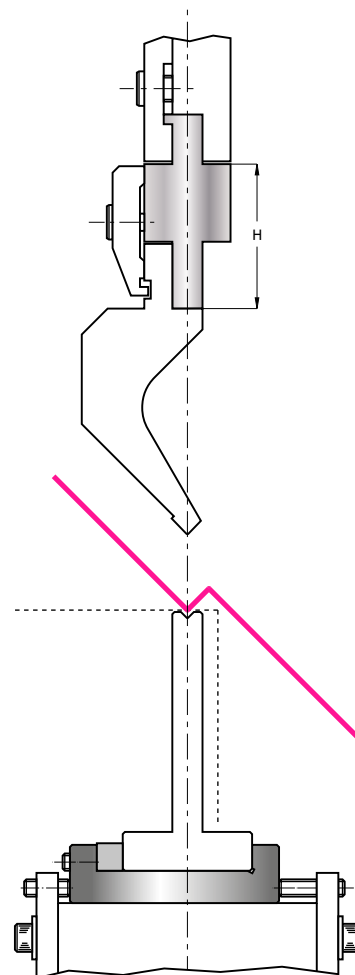
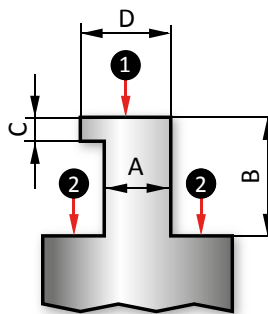
| CODE    | L   | H      | T/Mt | Mt |
|---------|-----|--------|------|----|
| 820.000 | 150 | 100.00 | 100  |    |



| CODE   | L    | T/Mt | Mt |
|--------|------|------|----|
| 60.680 | 2100 | 100  |    |
| 60.681 | 2600 | 100  |    |
| 60.682 | 3100 | 100  |    |
| 60.683 | 4100 | 100  |    |



|    | 1 | 2 | Mt |
|----|---|---|----|
| A= |   |   |    |
| B= |   |   |    |
| C= |   |   |    |
| D= |   |   |    |

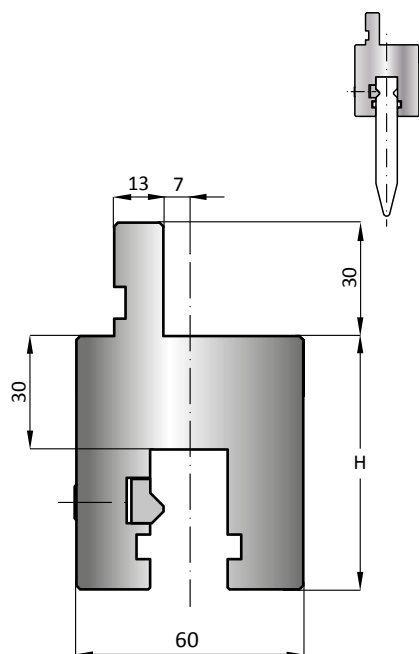




# ADATTATORI TRUMPF / AMADA / BEYELER R / S / RF-A

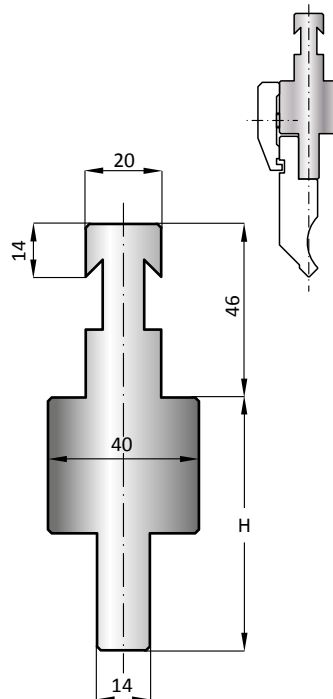
ADATTATORI - ADAPTERS - ADAPTADORES - ADAPTADORES - ADAPTATEURS - ADAPTER

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.430 | 150 | 67.00 | 100  |    |



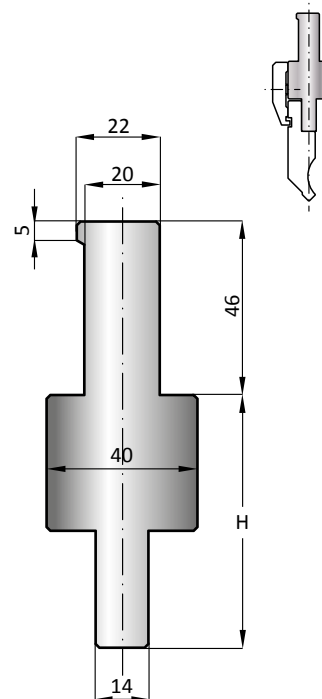
AMADA / WILA -TRUMPF

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.980 | 150 | 67.00 | 100  |    |



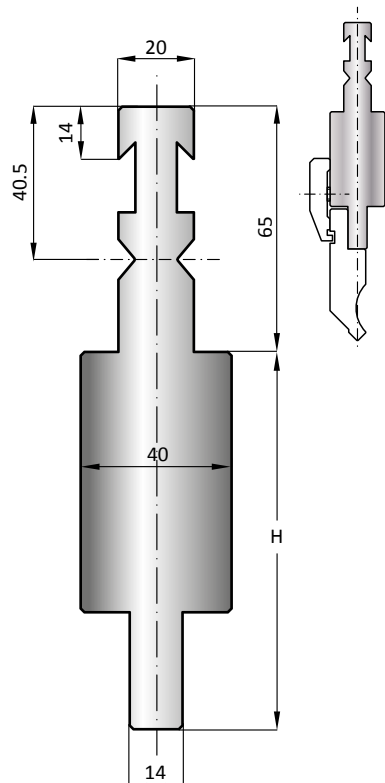
BEYELER-R / AMADA

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.981 | 150 | 67.00 | 100  |    |



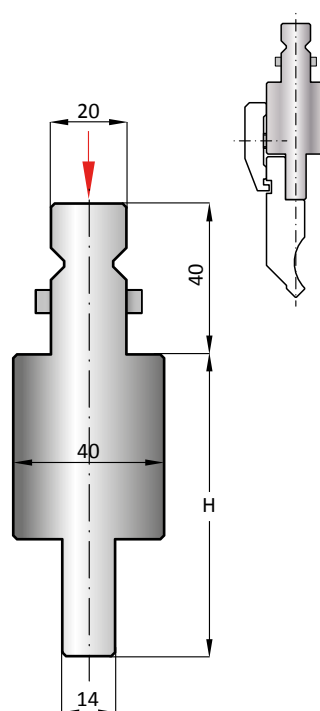
BEYELER-S / AMADA

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.983 | 150 | 100.00 | 100  |    |



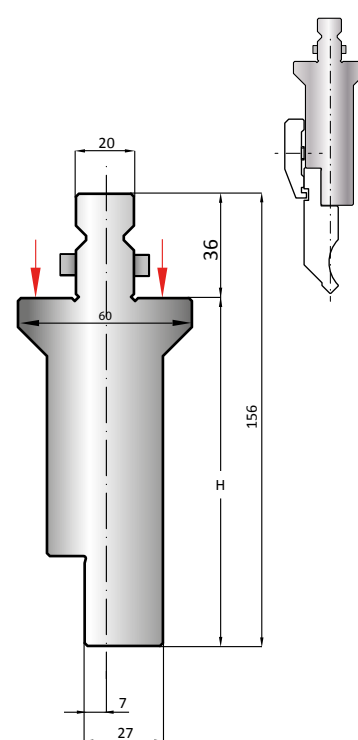
BEYELER RF-A / AMADA

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.970 | 150 | 80.00 | 100  |    |



WILA -TRUMPF / AMADA

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.940 | 150 | 120.00 | 100  |    |

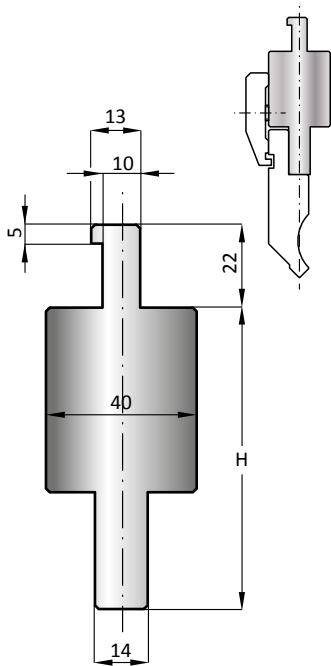


WILA -TRUMPF / AMADA

# ADATTATORE EHT / LVD / WEINBRENNER / WILA / AMADA

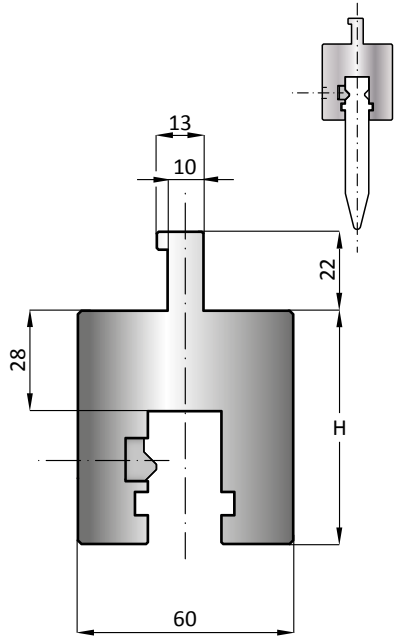
ADATTATORI - ADAPTERS - ADAPTADORES - ADAPTADORES - ADAPTATEURS - ADAPTER

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.990 | 150 | 80.00 | 100  |    |



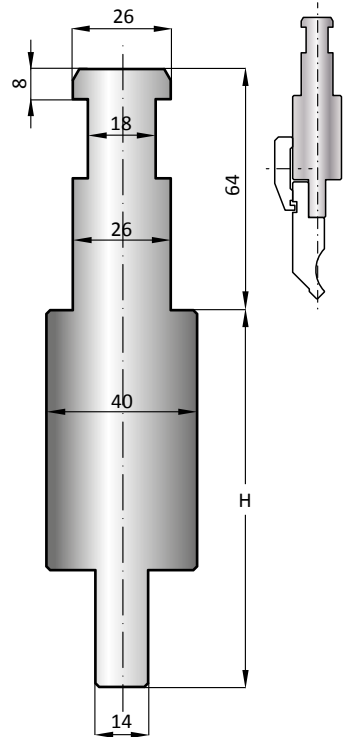
LVD / AMADA

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.470 | 150 | 65.00 | 100  |    |



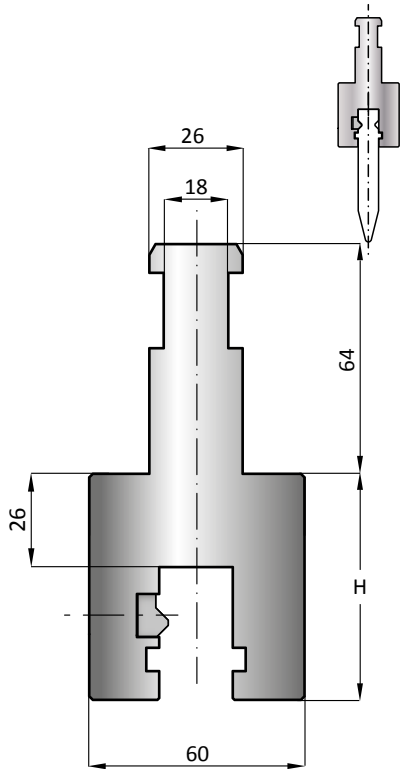
LVD / WILA -TRUMPF

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.991 | 150 | 100.00 | 100  |    |



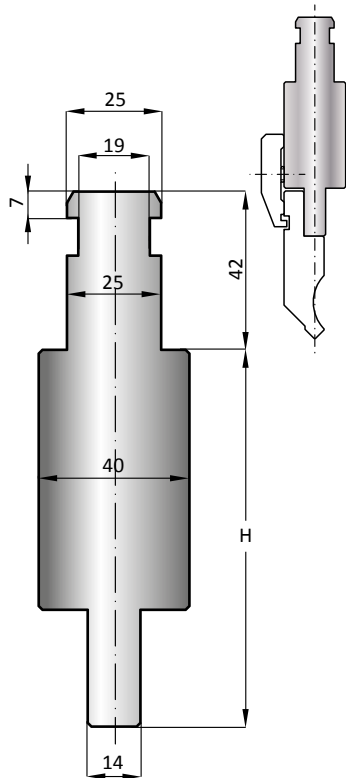
EHT / AMADA

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.450 | 150 | 63.00 | 100  |    |



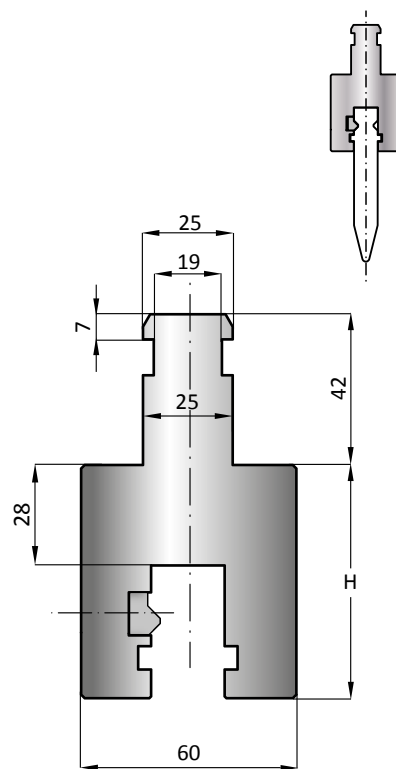
EHT / WILA -TRUMPF

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.993 | 150 | 100.00 | 100  |    |



WEINBRENNER / AMADA

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.490 | 150 | 65.00 | 100  |    |

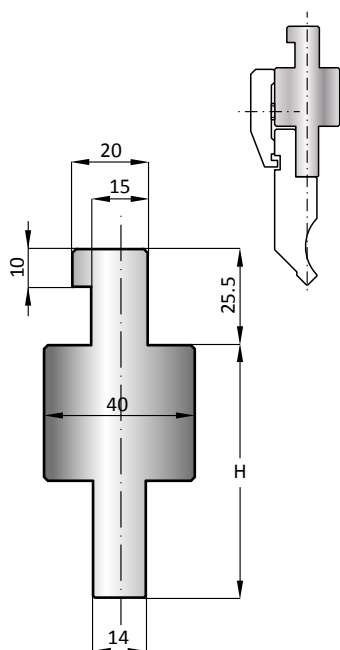


WEINBRENNER / WILA -TRUMPF

# ADATTATORE DURMAZLAR / BAYKAL / HACO / DARLEY / AMADA

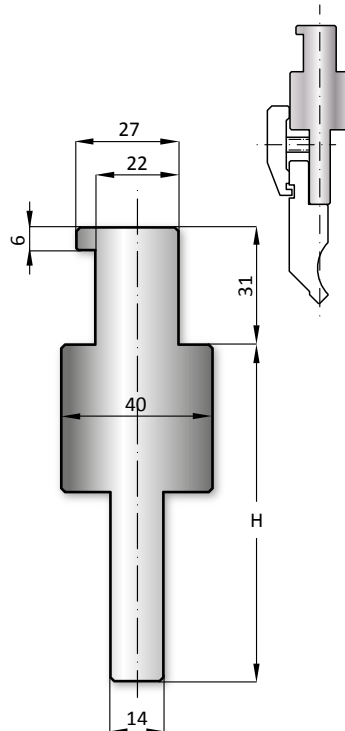
ADATTATORI - ADAPTERS - ADAPTADORES - ADAPTADORES - ADAPTATEURS - ADAPTER

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.992 | 150 | 67.00 | 100  |    |



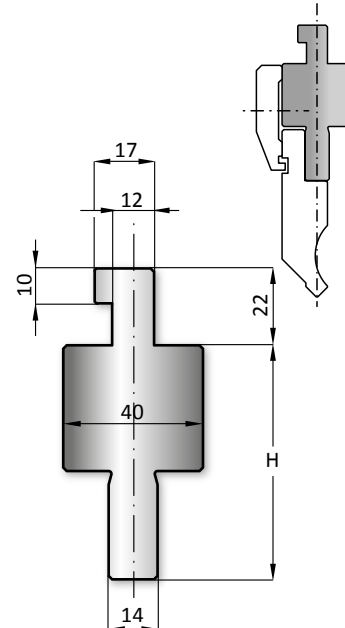
DURMAZLAR / AMADA

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.996 | 150 | 89.00 | 100  |    |



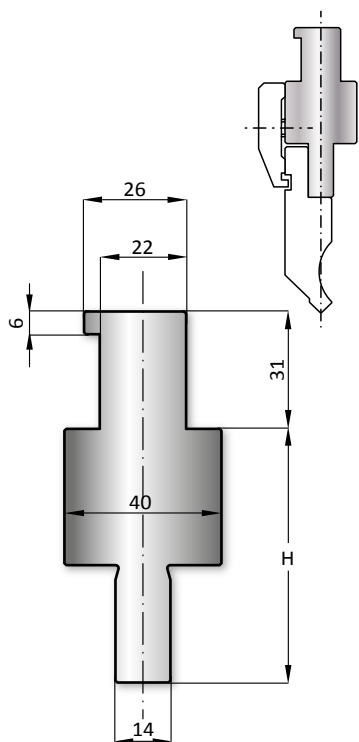
BAYKAL / AMADA

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.998 | 150 | 67.00 | 100  |    |



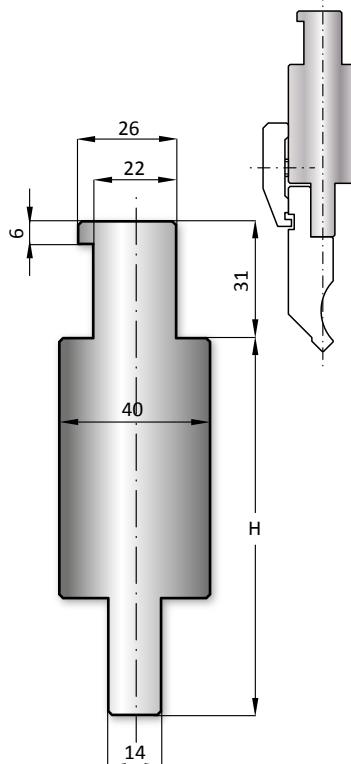
HACO / AMADA

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.997 | 150 | 67.00 | 100  |    |



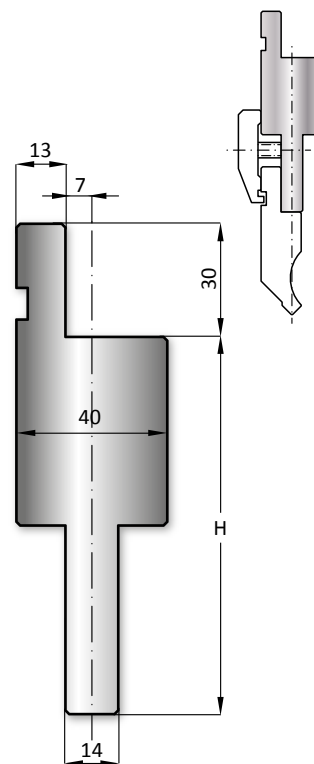
DARLEY / AMADA

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.994 | 150 | 100.00 | 100  |    |



DARLEY / AMADA

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.671 | 150 | 100.00 | 100  |    |



PROLUNGA - EXTENSION - EXTENSIÓN  
EXTENSOR - EXTENSION - VERLÄNGERUNG

AMADA

# ADATTATORE USA / EU / NEWTON

ADATTATORI - ADAPTERS - ADAPTADORES - ADAPTADORES - ADAPTATEURS - ADAPTER

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.960 | 150 | 23.00 | 100  |    |

USA - EU / WILA ADAPTER

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.950 | 150 | 67.00 | 100  |    |

USA - EU / AMADA ADAPTER

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.930 | 150 | 100.00 | 100  |    |

NEWTON / AMADA

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.935 | 150 | 100.00 | 100  |    |

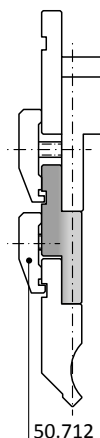
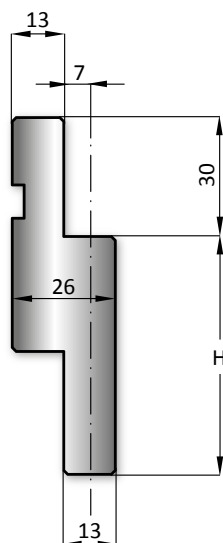
AMADA / NEWTON



# PROLUNGA AMADA / BEYELER / R / RF-A

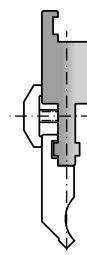
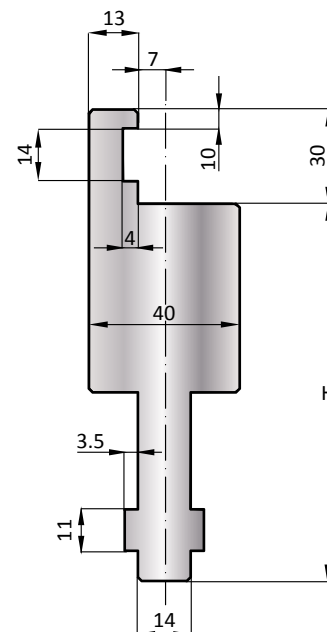
PROLUNGA - EXTENSION - EXTENSIÓN - EXTENSÃO - EXTENSION - VERLÄNGERUNG

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 50.959 | 150 | 60.00 | 100  |    |



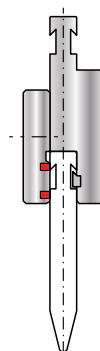
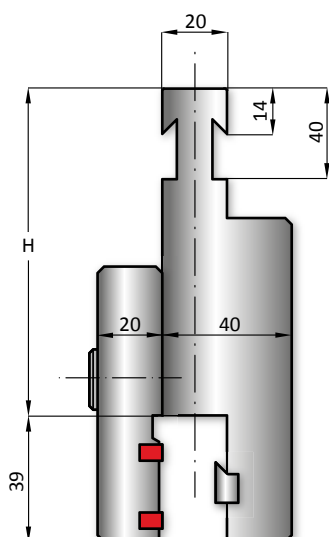
AMADA

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.985 | 150 | 100.00 | 100  |    |



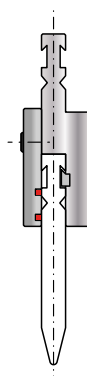
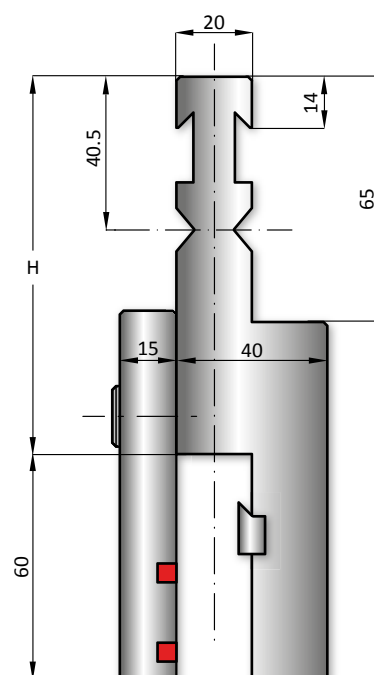
BEYELER

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.982 | 150 | 101.00 | 100  |    |



BEYELER - R

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.400 | 150 | 100.00 | 100  |    |



BEYELER RF-A

# PROLUNGA WILA-TRUMPF

PROLUNGA - EXTENSION - EXTENSIÓN - EXTENSÃO - EXTENSION - VERLÄNGERUNG

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.410 | 150 | 100.00 | 100  |    |

WILA - TRUMPF

| CODE   | L  | H      | T/Mt | Mt |
|--------|----|--------|------|----|
| 50.415 | 50 | 100.00 | 100  |    |

WILA - TRUMPF

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.440 | 150 | 150.00 | 100  |    |

WILA - TRUMPF

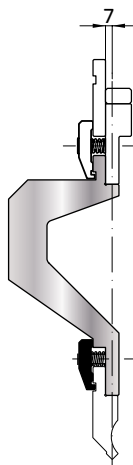
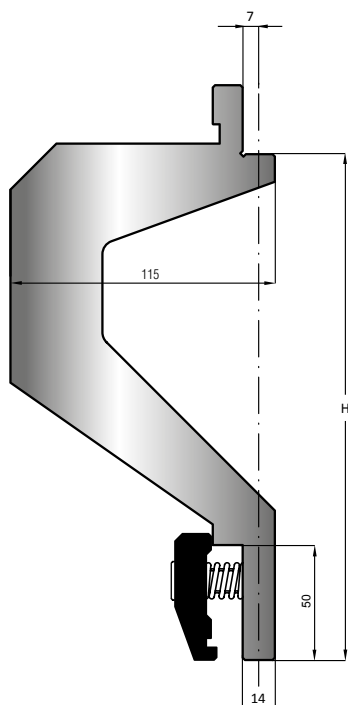
| CODE   | L  | H      | T/Mt | Mt |
|--------|----|--------|------|----|
| 50.445 | 50 | 150.00 | 100  |    |

WILA - TRUMPF

# PROLUNGA AMADA / WILA-TRUMPF

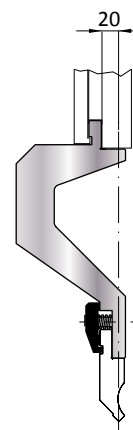
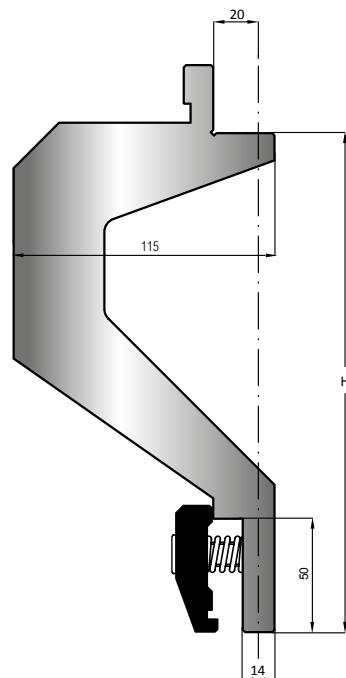
PROLUNGA - EXTENSION - EXTENSIÓN - EXTENSÃO - EXTENSION - VERLÄNGERUNG

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.500 | 200 | 220.00 | 90   |    |



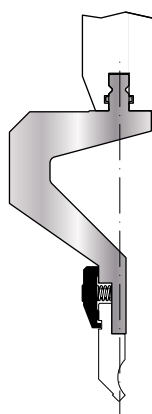
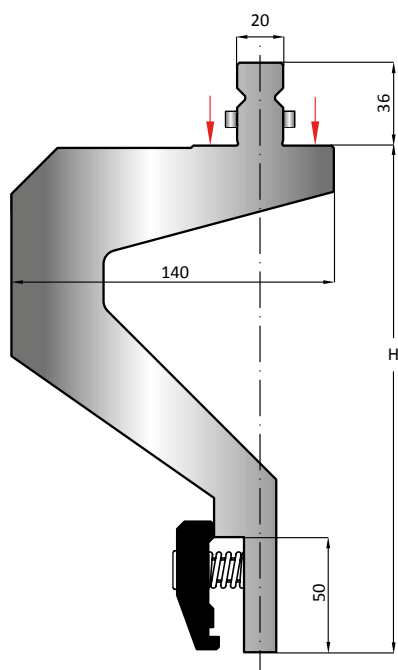
AMADA

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.501 | 200 | 220.00 | 90   |    |



AMADA

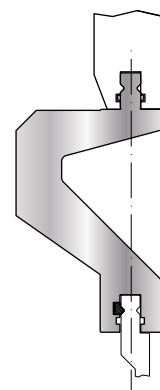
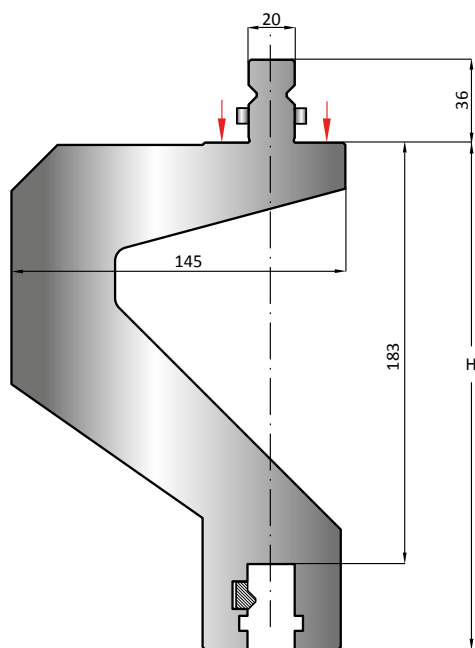
| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.502 | 200 | 220.00 | 90   |    |



ADATTATORE- ADAPTER - ADAPTADORE  
ADAPTADORE - ADAPTATEUR - ADAPTER

WILA -TRUMPF / AMADA

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.503 | 200 | 220.00 | 90   |    |

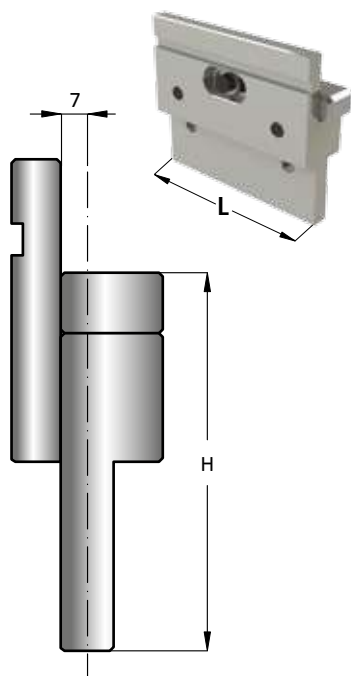


WILA - TRUMPF

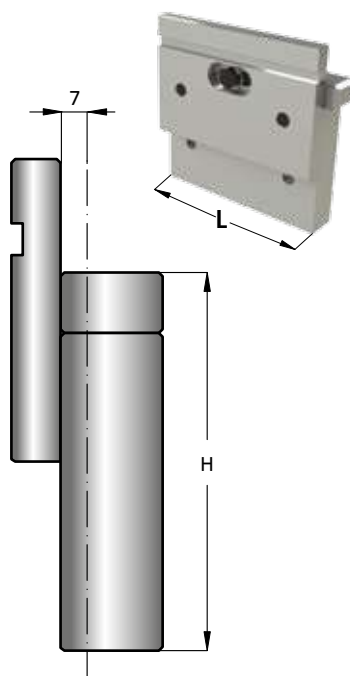
# INTERMEDIARI REGISTRABILI AMADA / PROMECAM

ADATTATORI - ADAPTERS - ADAPTADORES - ADAPTADORES - ADAPTATEURS - ADAPTER  
 PROLUNGA - EXTENSION - EXTENSIÓN - EXTENSÃO - EXTENSION - VERLÄNGERUNG

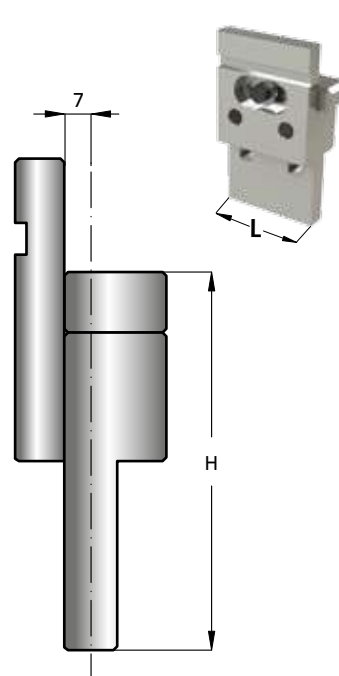
| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.666 | 150 | 100.00 | 100  |    |
| 50.668 | 150 | 120.00 | 100  |    |
| 50.512 | 150 | 150.00 | 100  |    |



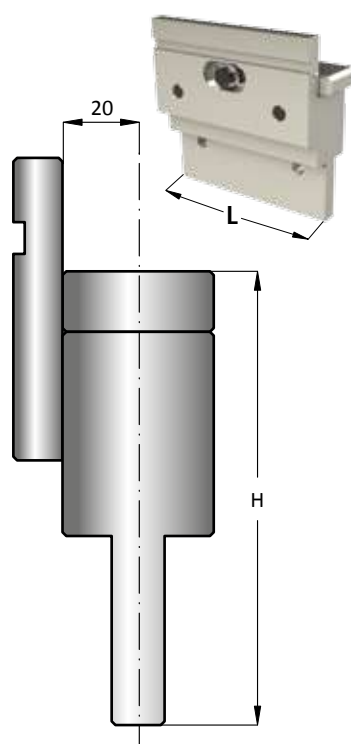
| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.674 | 150 | 120.00 | 100  |    |



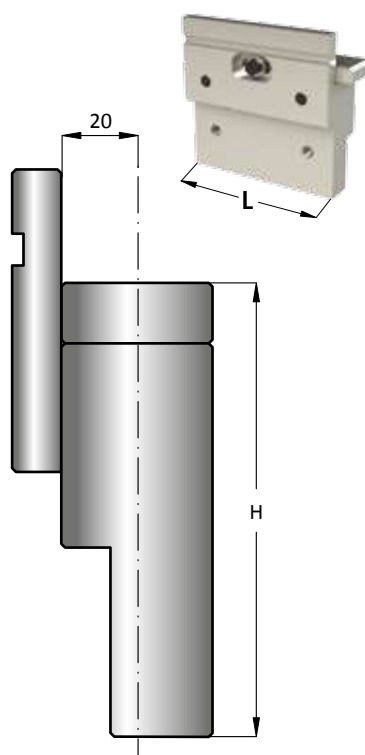
| CODE   | L  | H      | T/Mt | Mt |
|--------|----|--------|------|----|
| 50.705 | 70 | 100.00 | 100  |    |
| 50.706 | 70 | 120.00 | 100  |    |
| 50.708 | 70 | 150.00 | 100  |    |



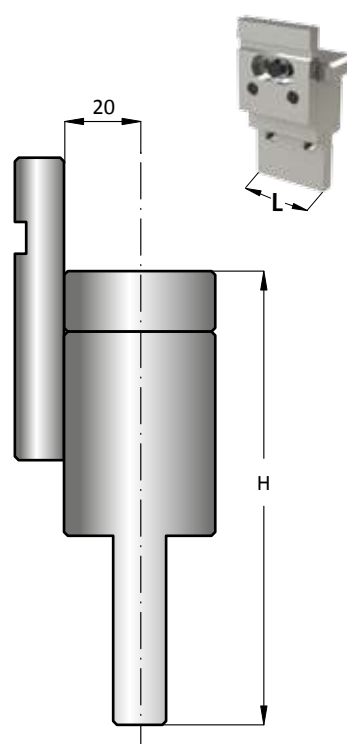
| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.667 | 150 | 120.00 | 100  |    |
| 50.669 | 150 | 150.00 | 100  |    |



| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.673 | 150 | 120.00 | 100  |    |

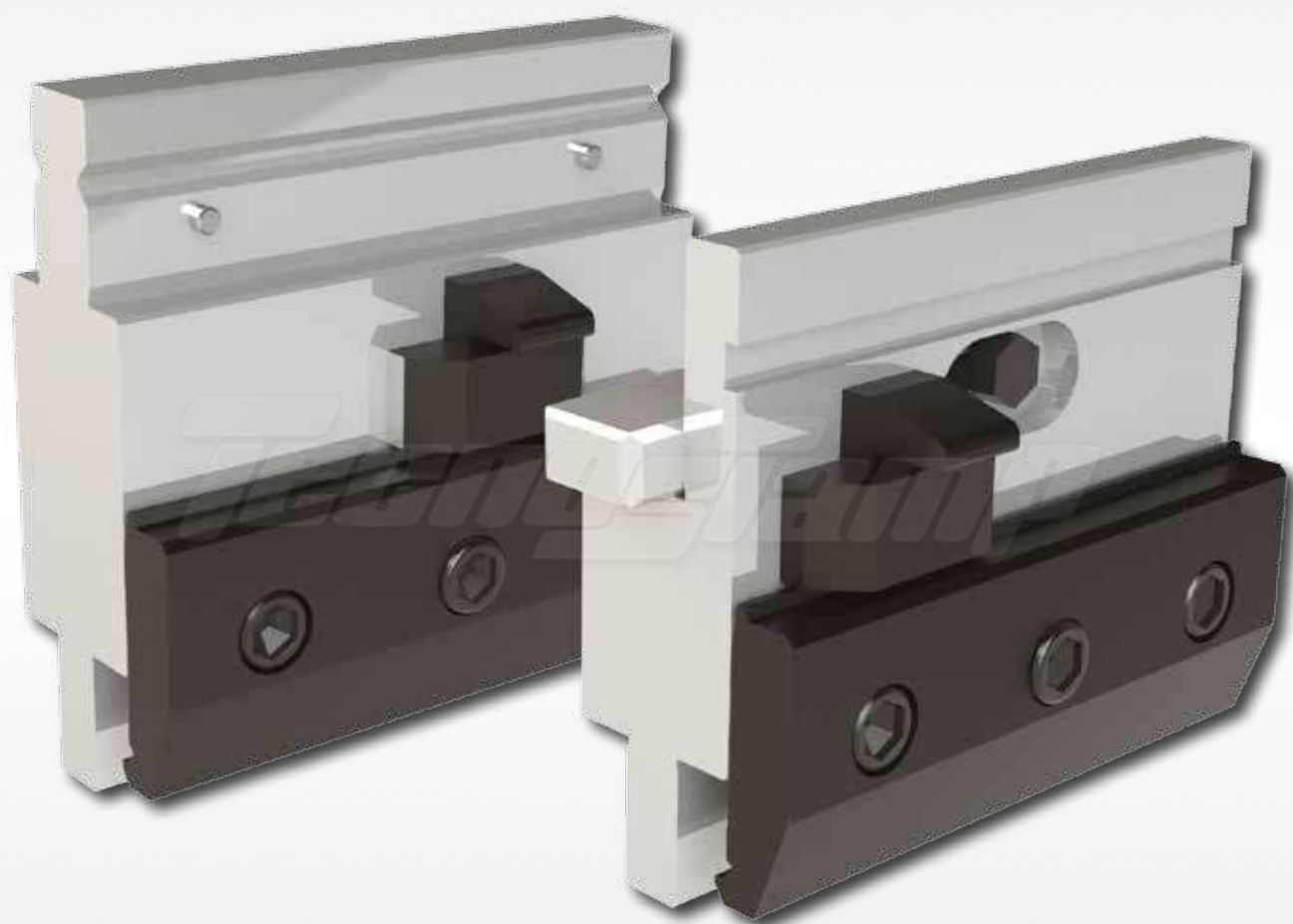


| CODE   | L  | H      | T/Mt | Mt |
|--------|----|--------|------|----|
| 50.707 | 70 | 120.00 | 100  |    |
| 50.710 | 70 | 150.00 | 100  |    |



STAFFE NON COMPRESI - CLAMP PLATES NOT INCLUDED - BRIDAS NO INCLUIDAS  
 BARRAS NÃO INCLuíDAS - BRIDES NON COMPRISES - OHNE KLEMMBRIDEN

# INTERMEDIARI RAPIDI SWING



## ***MAGENTA LINE***

### **ADAPTERS FOR ALL PRESS BRAKES**

INTERMEDIARIO RAPIDO MANUALE - MANUAL FAST CLAMPING

INTERMEDIARIO RÁPIDO - INTERMEDIÁRIO RÁPIDO MANUAL

INTERMÉDIAIRES RAPIDE MANUEL - ZWISCHENSTÜCK ZUR MANUELLEN SCHNELLKLEMMUNG

# INTERMEDIARIO RAPIDO MANUALE AMADA / PROMECAM

INTERMEDIARIO RAPIDO MANUALE - FAST MANUAL CLAMPING - INTERMEDIARIO RÁPIDO  
I INTERMEDIÁRIO RÁPIDO MANUAL - INTERMÉDIAIRES RAPIDE MANUEL - ZWISCHENSTÜCK ZUR MANUELLEN SCHNELLKLEMMUNG

## SWING



PRINCIPIO DI FUNZIONAMENTO - FUNCTIONING INSTRUCTION - INSTRUCCIONES DE FUNCIONAMIENTO  
PRINCÍPIO DE FUNCIONAMENTO - INSTRUCTIONS DE FONCTIONNEMENT - BETRIEBSANLEITUNG

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.200 | 150 | 100.00 | 100  |    |
| 50.210 | 150 | 120.00 | 100  |    |
| 50.220 | 150 | 150.00 | 100  |    |

AMADA / PROMECAM

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.250 | 150 | 150.00 | 100  |    |

AMADA / PROMECAM



# INTERMEDIARIO RAPIDIO MANUALE WILA / AMADA

INTERMEDIARIO RAPIDO MANUALE - FAST MANUAL CLAMPING - INTERMEDIARIO RÁPIDO

INTERMEDIÁRIO RÁPIDO MANUAL - INTERMÉDIAIRES RAPIDE MANUEL - ZWISCHENSTÜCK ZUR MANUELLEN SCHNELLKLEMMUNG

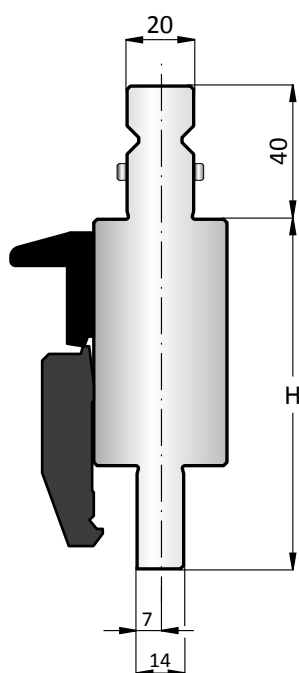
# SWING



PRINCIPIO DI FUNZIONAMENTO - FUNCTIONING INSTRUCTION - INSTRUCCIONES DE FUNCIONAMIENTO

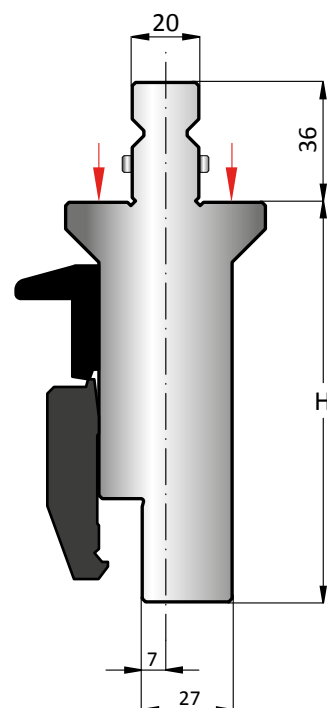
PRINCÍPIO DE FUNCIONAMENTO - INSTRUCTIONS DE FONCTIONNEMENT - BETRIEBSANLEITUNG

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.972 | 150 | 105.00 | 100  |    |



WILA / AMADA

| CODE   | L   | H      | T/Mt | Mt |
|--------|-----|--------|------|----|
| 50.945 | 150 | 120.00 | 100  |    |



WILA / AMADA



# STAFFE



## ***MAGENTA LINE***

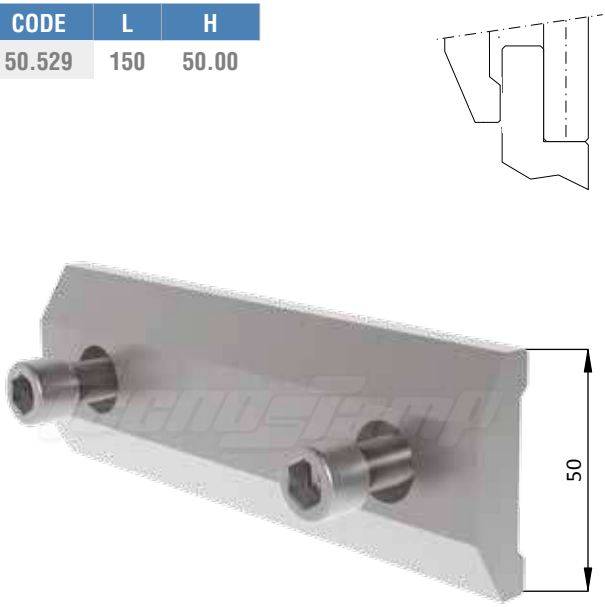
**ADAPTERS FOR ALL PRESS BRAKES**

**STAFFE - CLAMP PLATES - BRIDAS - BARRAS - BRIDES - KLEMMBRIDEN**

# STAFFE REGISTRABILI E FISSE L=150mm

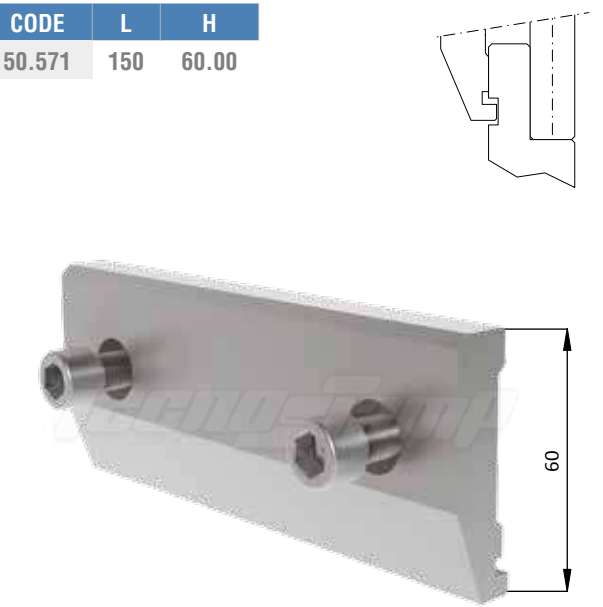
STAFFE PER INTERMEDIARI REGISTRABILI E FISSI - CLAMP PLATES FOR ADAPTERS - BRIDAS PARA LOS INTERMEDIARIOS AJUSTABLES Y FIJOS  
BARRAS PARA INTERMEDIÁRIOS AJUSTÁVEIS E FIXOS - BRIDES D'ATTACHE POUR INTERMÉDIAIRES FIXES ET RÉGLABLES - KLEMMBRIDEN FÜR ZWISCHENSTÜCKE UND VERSTELLBARE ZWISCHENSTÜCK

| CODE   | L   | H     |
|--------|-----|-------|
| 50.529 | 150 | 50.00 |



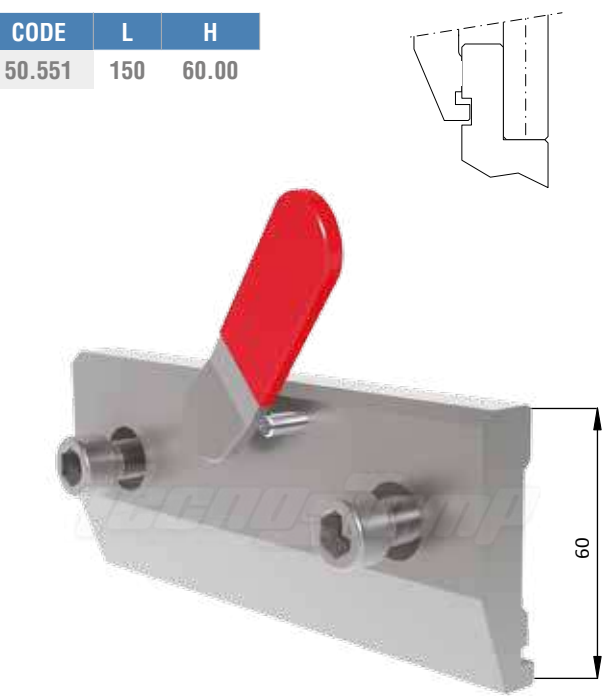
STAFFA  
CLAMP PLATE  
BRIDA  
BARRAS  
BRIDE  
KLEMMBRIDEN

| CODE   | L   | H     |
|--------|-----|-------|
| 50.571 | 150 | 60.00 |



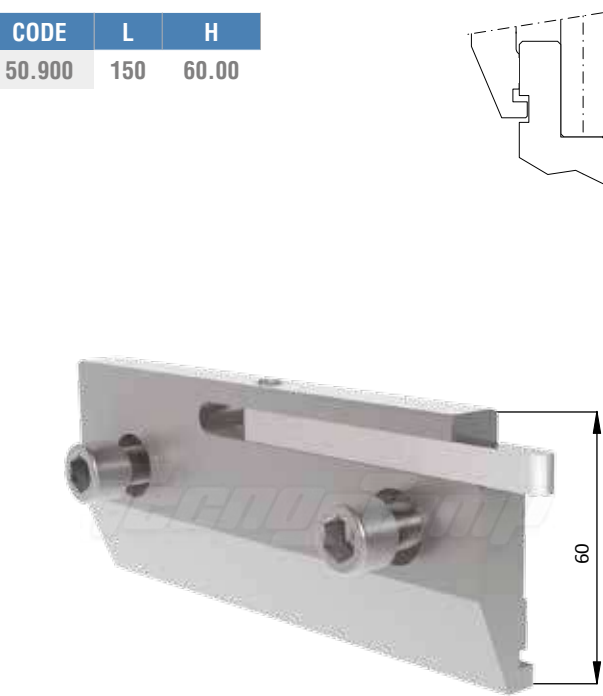
STAFFA DI SICUREZZA  
SAFETY CLAMP PLATE  
BRIDA DE SEGURIDAD  
BARRAS DE SEGURANÇA  
BRIDE AVEC RAINURE DE SÉCURITÉ  
SICHERHEITSKLEMMBRIDE

| CODE   | L   | H     |
|--------|-----|-------|
| 50.551 | 150 | 60.00 |



STAFFA DI SICUREZZA RAPIDA CON LEVETTA  
QUICK SAFETY CLAMP PLATE  
BRIDA DE SEGURIDAD CON PALANCA  
BARRAS DE SEGURANÇA COM ALAVANCA  
BRIDE A SERRAGE RAPIDE  
SCHNELLKLEMM-SICHERHEITSKLEMMBRIDE

| CODE   | L   | H     |
|--------|-----|-------|
| 50.900 | 150 | 60.00 |



STAFFA DI SICUREZZA CON LEVETTA A SCOMPARSA  
QUICK CLAMP PLATE WITH FOLDAWAY LEVER  
BRIDA DE SEGURIDAD CON PALANCA ESCAMOTEABLE  
BARRAS DE SEGURANÇA COM ALAVANCA RETRÁCTIL  
BRIDE A SERRAGE RAPIDE LEVIER INTÉGRÉ  
SICHERHEITSKLEMMBRIDE MIT VERSENKBAREM KLEMMHEBEL

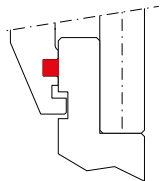


# STAFFE DI SICUREZZA CON INSERTO IN POLIURETANO

STAFFA DI SICUREZZA CON INSERTO IN POLIURETANO - SAFETY CLAMP WITH POLYURETHANE INSERT - BRIDA DE SEGURIDAD CON INSERTO EN POLIURETANO

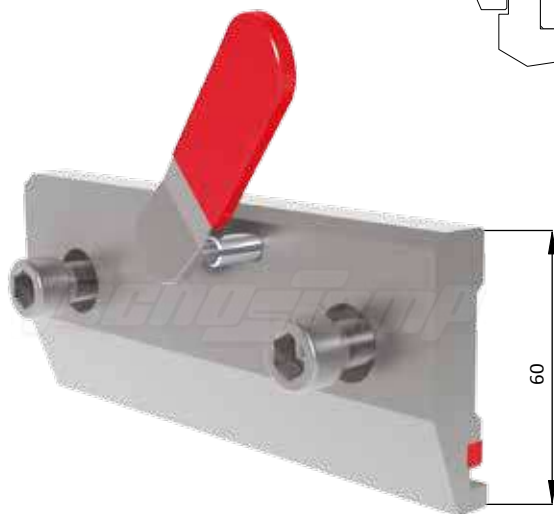
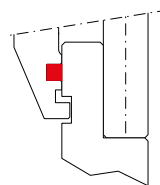
BARRA DE SEGURANÇA COM INSERTO EM POLIURETANO - BRIDE AVEC INSERT POLYURETHANE - SCHNELLKLEMM-SICHERHEITSBRIDE MIT POLYURETHAN-EINLAGE

| CODE   | L   | H     |
|--------|-----|-------|
| 50.910 | 150 | 60.00 |



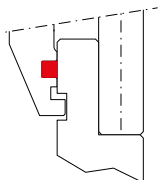
CON INSERTO IN POLIURETANO PER FRAZIONATI  
WITH POLYURETHANE FOR SECTIONED UPPER TOOLS  
CON INSERTO EN POLIURETANO PARA FRACCIONADOS  
COM INSERTO EM POLIURETANO PARA FRACIONADOS  
AVEC INSERT POLYURÉTHANE POUR FRACTIONNÉS  
MIT POLYURETHAN-EINLAGE

| CODE   | L   | H     |
|--------|-----|-------|
| 50.905 | 150 | 60.00 |



RAPIDA CON INSERTO IN POLIURETANO PER FRAZIONATI  
QUICK SAFETY WITH POLYURETHANE FOR SECTIONED UPPER TOOLS  
CON PALANCA CON INSERTO EN POLIURETANO PARA FRACCIONADOS  
COM INSERTO EM POLIURETANO PARA FRACIONADOS  
AVEC INSERT POLYURÉTHANE POUR FRACTIONNÉS  
MIT POLYURETHAN-EINLAGE

| CODE   | L   | H     |
|--------|-----|-------|
| 50.903 | 150 | 60.00 |



CON LEVETTA A SCOMPARSA ED INSERTO IN POLIURETANO  
FOLDAWAY LEVER WITH POLYURETHANE  
CON PALANCA ESCAMOTEABLE E INSERTO EN POLIURETANO  
COM ALAVANCA RETRÁCTIL E INSERTO EM POLIURETANO  
AVEC RAINURE DE SÉCURITÉ ET BARRETTE POLYURÉTHANE  
MIT VERSENKBAREM KLEMMHEBEL UND POLYURETHAN-EINLAGE

TCEI M10X70

71.100

TCEI M10X35



CODE

50.574

50.551

50.529

50.577

50.905

50.571

50.900

50.910

50.903

50.310

50.712

50.697

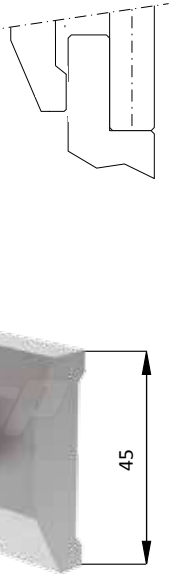
50.693



# STAFFE REGISTRABILI E FISSE L=70mm / 150mm

STAFFE PER INTERMEDIARI FISSI - CLAMP PLATES FOR ADAPTERS - BRIDAS PARA LOS INTERMEDIARIOS FIJOS  
BARRAS PARA INTERMEDIÁRIOS FIXOS - BRIDES POUR INTERMÉDIAIRES FIXES - KLEMMBRIDEN FÜR ZWISCHENSTÜCKE

| CODE   | L   | H     |
|--------|-----|-------|
| 50.310 | 150 | 45.00 |



STAFFA  
CLAMP PLATE  
BRIDA  
BARRAS  
BRIDE  
KLEMMBRIDE

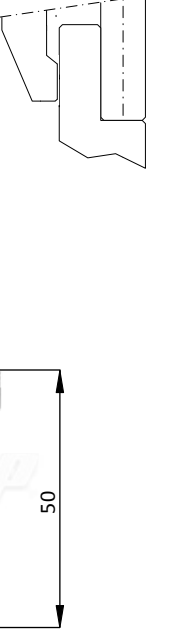
| CODE   | L   | H     |
|--------|-----|-------|
| 50.712 | 150 | 52.00 |



STAFFA DI SICUREZZA  
SAFETY CLAMP PLATE  
BRIDA DE SEGURIDAD  
BARRAS DE SEGURANÇA  
BRIDE AVEC RAINURE DE SÉCURITÉ  
SICHERHEITSKLEMMBRIDE

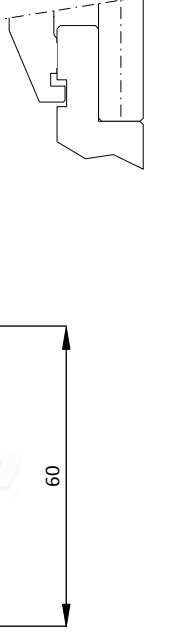
STAFFE PER INTERMEDIARI REGISTRABILI - CLAMP PLATES FOR CENTERING ADAPTERS - BRIDAS PARA LOS INTERMEDIARIOS AJUSTABLES  
BARRAS PARA INTERMEDIÁRIOS AJUSTÁVEIS - BRIDES POUR INTERMÉDIAIRES REGLABLES - KLEMMBRIDE FÜR VERSTELLBARE ZWISCHENSTÜCK

| CODE   | L  | H     |
|--------|----|-------|
| 50.697 | 70 | 50.00 |



STAFFA  
CLAMP PLATE  
BRIDA  
BARRAS  
BRIDE  
KLEMMBRIDE

| CODE   | L  | H     |
|--------|----|-------|
| 50.693 | 70 | 60.00 |



STAFFA DI SICUREZZA  
SAFETY CLAMP PLATE  
BRIDA DE SEGURIDAD  
BARRAS DE SEGURANÇA  
BRIDE AVEC RAINURE DE SÉCURITÉ  
SICHERHEITSKLEMMBRIDE

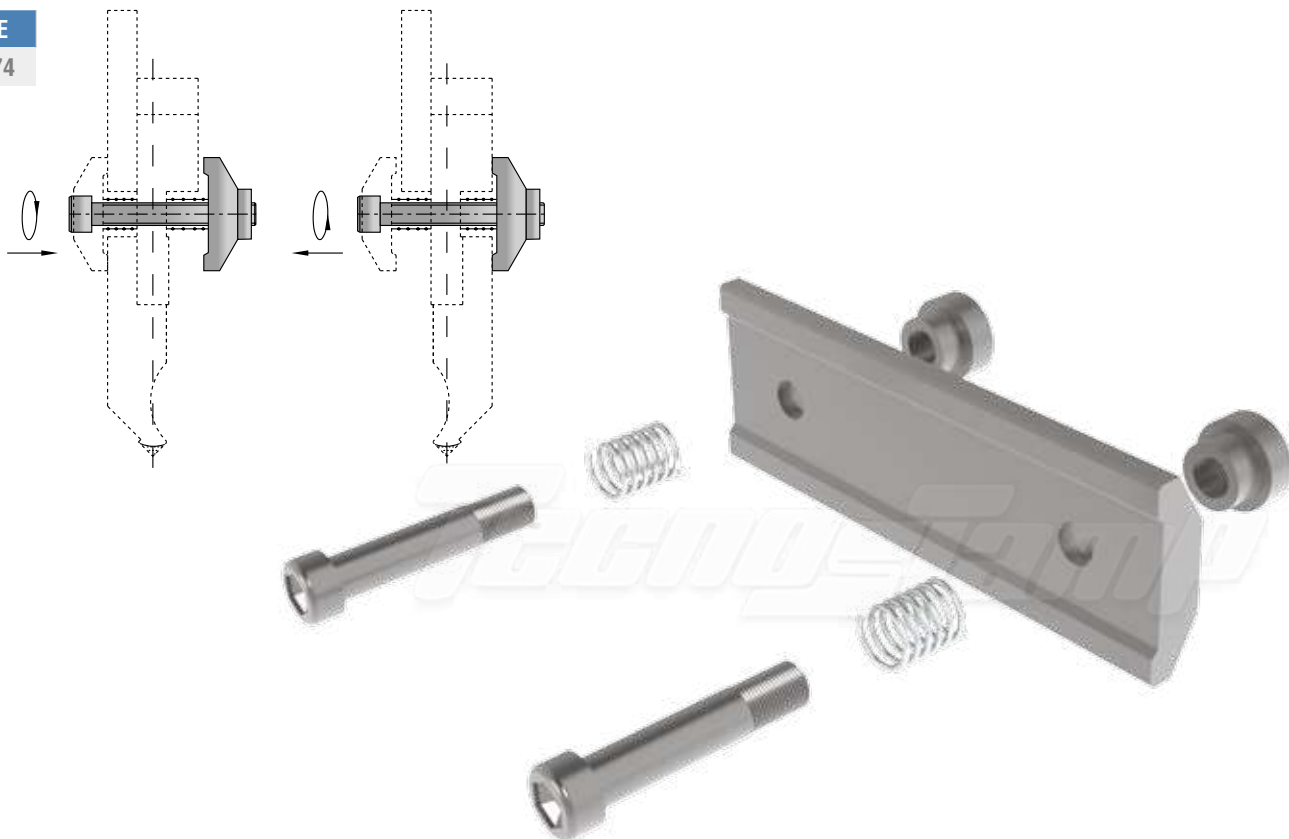
# KIT DOPPIO STAFFAGGIO

KIT PER DOPPIO STAFFAGGIO - EQUIPMENT FOR DOUBLE CLAMPING PLATE - KIT PARA DOBLE AMARRE

KIT PARA APERTO DUPLO - KIT POUR DOUBLE BRIDAGE - SET FÜR BEIDSEITIGE WERKZEUGKLEMMUNG

CODE

50.574

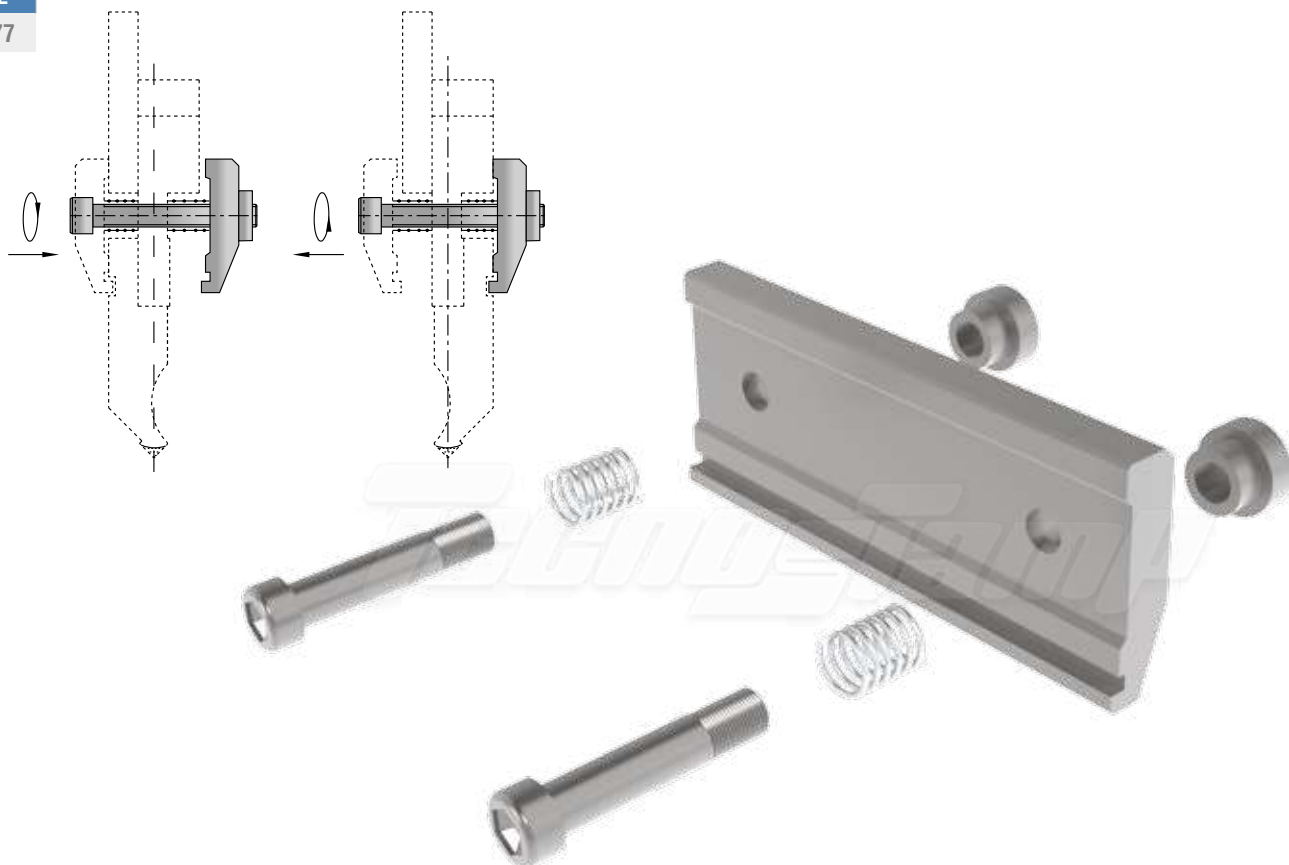


KIT PER DOPPIO STAFFAGGIO - EQUIPMENT FOR DOUBLE CLAMPING PLATE - KIT PARA DOBLE AMARRE

KIT PARA APERTO DUPLO - KIT POUR DOUBLE BRIDAGE - SET FÜR BEIDSEITIGE WERKZEUGKLEMMUNG

CODE

50.577







# ADATTATORI INFERIORI



## ***MAGENTA LINE***

**ADAPTERS FOR ALL PRESS BRAKES**

ADATTATORI INFERIORI - LOWER ADAPTERS - ADAPTADORES INFERIOR

ADAPTADOR INFERIOR - ADAPTATEURS INFERIEURS - MATRIZENADAPTER

# ADATTATORE INFERIORE AMADA / TRUMPF / LVD

ADATTATORE INFERIORE - LOWER ADAPTER - ADAPTADORE INFERIOR - ADAPTADOR INFERIOR - ADAPTATEURS INFERIEURS - MATRIZENADAPTER

| CODE   | L    | H     | T/Mt | Mt |
|--------|------|-------|------|----|
| 60.910 | 1000 | 30.00 | 100  |    |

AMADA / BEYELER - TRUMPF

| CODE   | L    | H     | T/Mt | Mt |
|--------|------|-------|------|----|
| 60.920 | 1000 | 60.00 | 100  |    |

AMADA / BEYELER - TRUMPF

| CODE   | L    | H     | T/Mt | Mt |
|--------|------|-------|------|----|
| 60.935 | 1000 | 30.00 | 100  |    |

LVD / BEYELER - TRUMPF

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 60.960 | 500 | 50.00 | 100  |    |

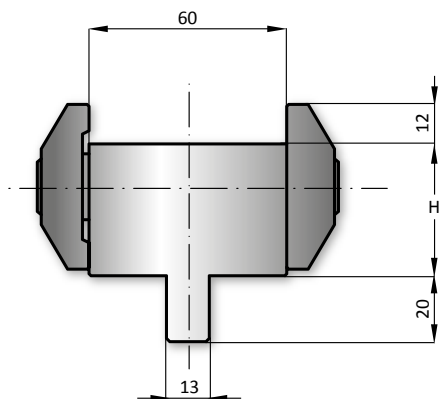
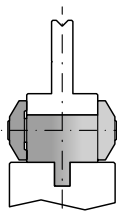
PROLUNGA - EXTENSION - EXTENSIÓN  
EXTENSÃO - EXTENSION - VERLÄNGERUNG

WILA / TRUMPF

# ADATTATORE INFERIORE AMADA / TRUMPF / BEYELER/ USA

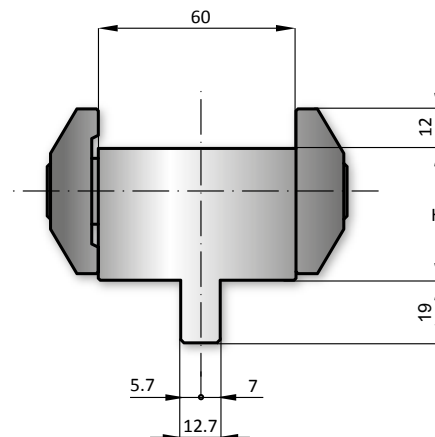
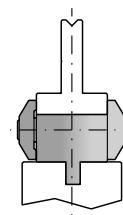
ADATTATORE INFERIORE - LOWER ADAPTER - ADAPTADORE INFERIOR - ADAPTADOR INFERIOR - ADAPTATEURS INFERIEURS - MATRIZENADAPTER

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 60.925 | 835 | 40.00 | 100  |    |



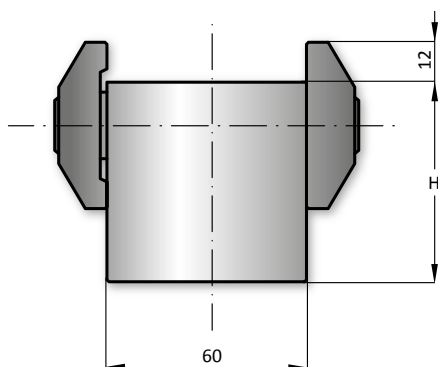
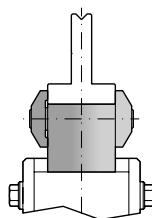
BEYELER - TRUMPF / AMADA

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 60.930 | 835 | 40.00 | 100  |    |



BEYELER - TRUMPF / AMADA

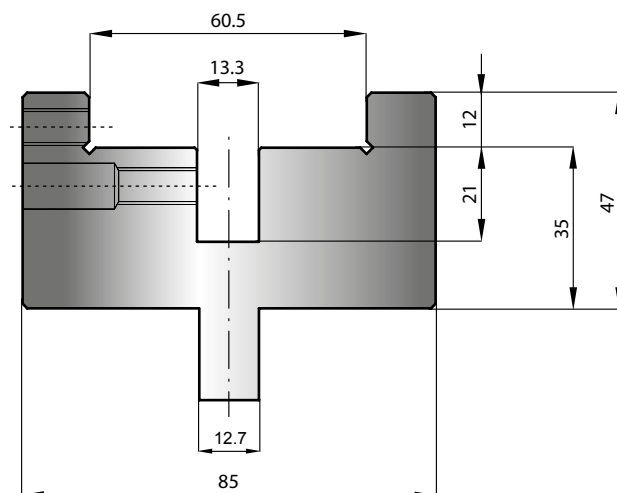
| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 60.919 | 835 | 55.00 | 100  |    |



PROLUNGA - EXTENSION - EXTENSIÓN  
EXTENSÃO - EXTENSION - VERLÄNGERUNG

AMADA / PROMECAM

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 60.980 | 835 | 35.00 | 100  |    |



USA - EU / WILA -AMADA

# ADATTATORE INFERIORE AMADA / TRUMPF / WEINBRENNER / EHT

ADATTATORE INFERIORE - LOWER ADAPTER - ADAPTADORE INFERIOR - ADAPTADOR INFERIOR - ADAPTATEURS INFERIEURS - MATRIZENADAPTER

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 60.940 | 500 | 40.00 | 100  |    |

EHT / WILA

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 60.950 | 500 | 45.00 | 100  |    |

WEINBRENNER / WILA

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 60.945 | 835 | 60.00 | 100  |    |

EHT / AMADA

| CODE   | L   | H     | T/Mt | Mt |
|--------|-----|-------|------|----|
| 60.955 | 835 | 65.00 | 100  |    |

WEINBRENNER / AMADA



# CANALINE MODULARI



## ***MAGENTA LINE***

---

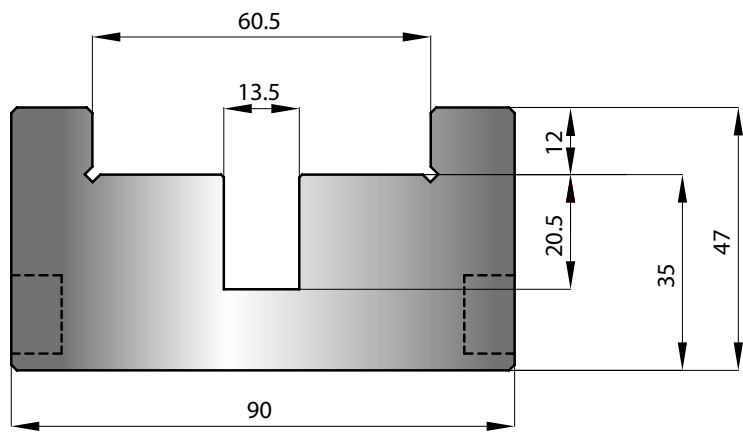
**ADAPTERS FOR ALL PRESS BRAKES**

CANALINE MODULARI - MODULAR HOLDERS - CANAL MODULAR - PORTA-MATRIZ MODULAR  
SEMELLE PORTE-MATRICES MODULABLE - MATRIZENADAPTERSCHIENEN MODULAR



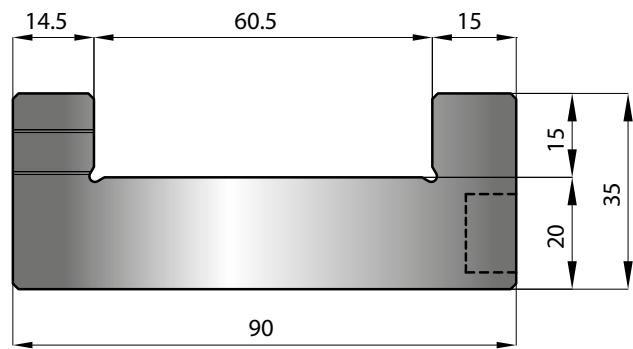
# CANALINA MODULARE

| CODE   | L    | H     | T/Mt | Mt |
|--------|------|-------|------|----|
| 60.710 | 1050 | 35.00 | 100  |    |



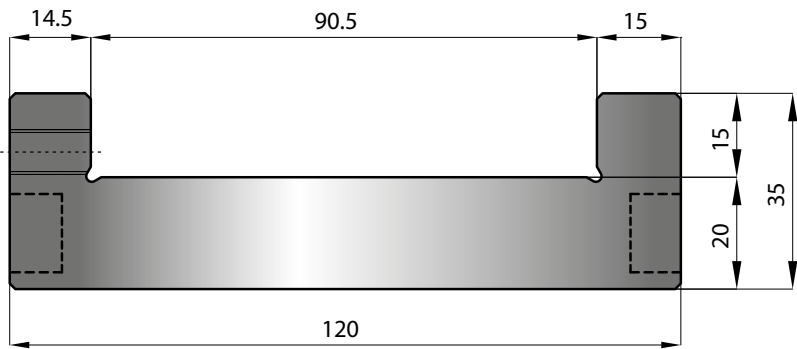
LENGTH 1050

| CODE   | L    | H     | T/Mt | Mt |
|--------|------|-------|------|----|
| 60.720 | 1050 | 20.00 | 100  |    |



LENGTH 1050

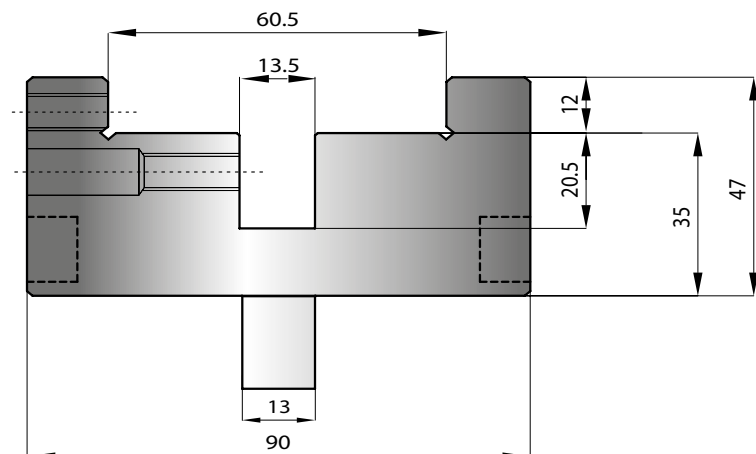
| CODE   | L    | H     | T/Mt | Mt |
|--------|------|-------|------|----|
| 60.730 | 1050 | 20.00 | 100  |    |



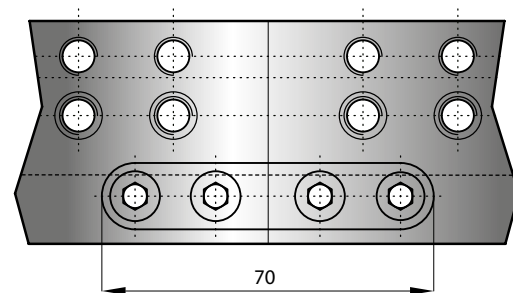
LENGTH 1050

# CANALINA MODULARE

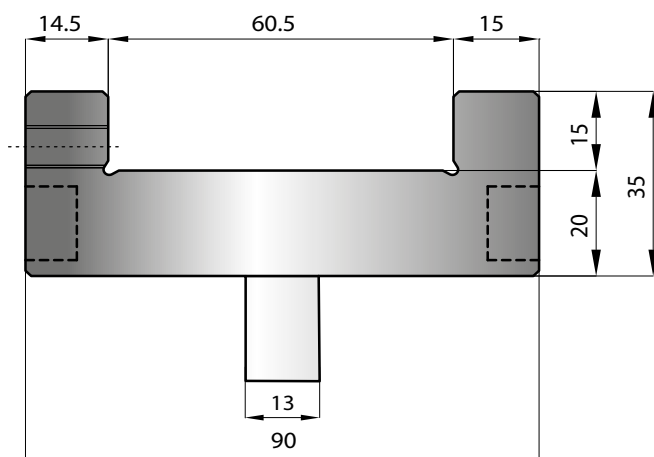
| CODE   | L    | H     | T/Mt | Mt |
|--------|------|-------|------|----|
| 60.715 | 1050 | 35.00 | 100  |    |



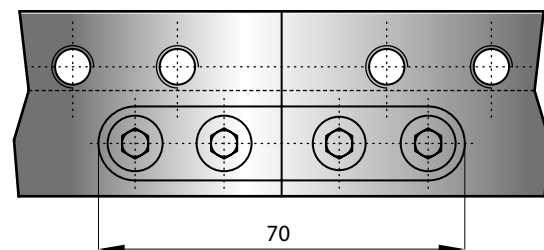
LENGTH 1050



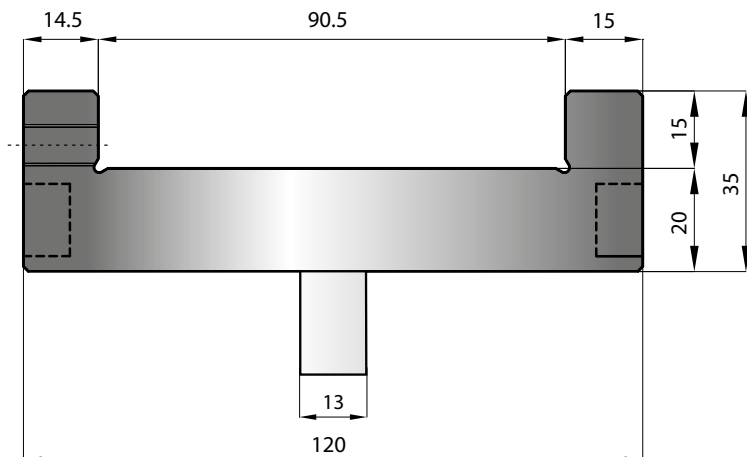
| CODE   | L    | H     | T/Mt | Mt |
|--------|------|-------|------|----|
| 60.725 | 1050 | 20.00 | 100  |    |



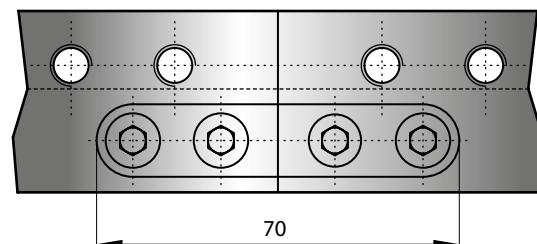
LENGTH 1050



| CODE   | L    | H     | T/Mt | Mt |
|--------|------|-------|------|----|
| 60.735 | 1050 | 20.00 | 100  |    |



LENGTH 1050





# RAPID CLARK



## ***MAGENTA LINE***

### **ADAPTERS FOR ALL PRESS BRAKES**

INTERMEDIARI PNEUMATICI - PNEUMATIC INTERMEDIATES - AMARRE NEUMÁTICO

INTERMEDIÁRIO PNEUMÁTICO - INTERMÉDIAIRE PNEUMATIQUE - PNEUMATISCHE WERKZEUGKLEMMUNG

# INTERMEDIARIO PNEUMATICO AMADA / PROMECAM

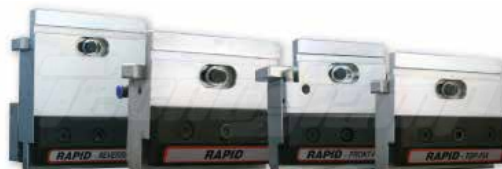
BLOCCAGGI PNEUMATICI PER CAMBIO RAPIDO UTENSILI - PNEUMATIC CLAMPING FOR FAST CHANGING TOOLS

AMARRE NEUMÁTICO PARA CAMBIO DE UTILLAJE - APERTO PNEUMÁTICO PARA MUDANÇA/TROCA RÁPIDA DE FERRAMENTAS

BLOCAGES PNEUMATIQUES POUR CHANGEMENT RAPIDE D'OUTILS - PNEUMATISCHE WERKZEUGKLEMMUNG FÜR DEN SCHNELLEN WERKZEUGWECHSEL

## RAPID

|                |                                                                                 |
|----------------|---------------------------------------------------------------------------------|
| SERIE "RAPID"  | PER UTENSILI SUPERIORI CON SCANALATURA AMADA 8.4X3mm (70.946)                   |
| "RAPID" SERIES | FOR UPPER TOOLS ONLY WITH AMADA SAFETY GROOVE 8.4X3mm (70.946)                  |
| SERIE "RAPID"  | PARA UTILLAJES SUPERIORES CON ACANALADO STANDARD DE SEGURIDAD 8.4X3mm (70.946)  |
| SÉRIE "RAPID"  | PARA FERRAMENTAS SUPERIORES COM RANHURA DE SEGURANÇA AMADA 8.4X3mm (70.946)     |
| SERIE "RAPID"  | POUR OUTILS SUPÉRIEURS AVEC RAINURE DE SÉCURITÉ STANDARD AMADA 8.4X3mm (70.946) |
| "RAPID" SERIE  | FÜR OBERWERKZEUGE MIT AMADA-NUT 8,4X3mm (70.946)                                |



## CLARK

|                |                                                                      |
|----------------|----------------------------------------------------------------------|
| SERIE "CLARK"  | PER UTENSILI SUPERIORI CON SCANALATURA DI SICUREZZA DOPPIA (70.1050) |
| "CLARK" SERIES | FOR UPPER TOOLS ONLY WITH DOUBLE SAFETY GROOVE (70.1050)             |
| SERIE "CLARK"  | PARA UTILLAJES SUPERIORES CON ACANALADO DOBLE DE SEGURIDAD (70.1050) |
| SÉRIE "CLARK"  | PARA FERRAMENTAS SUPERIORES COM RANHURA DUPLA DE SEGURANÇA (70.1050) |
| SERIE "CLARK"  | POUR OUTILS SUPÉRIEURS AVEC DOUBLE RAINURE DE SÉCURITÉ (70.1050)     |
| "CLARK" SERIE  | FÜR OBERWERKZEUGE MIT DOPPELTER SICHERHEITSNUTE (70.1050)            |



TAVOLE E STAFFE INFERIORI PNEUMATICHE, A RICHIESTA BLOCCAGGI PNEUMATICI ED IDRAULICI PER TUTTI I TIPI DI PRESSE PIEGATRICI

PNEUMATIC LOWER CLAMPS AND DIE HOLDER TABLES, ON REQUEST WE MANUFACTURE PNEUMATIC AND HYDRAULIC CLAMPING FOR ALL KINDS OF PRESS-BRAKES  
MESAS Y BRIDAS INFERIORES NEUMÁTICAS, SOBRE PEDIDO FABRICAMOS SISTEMAS DE AMARRE NEUMÁTICOS E HIDRÁULICOS PARA TODO TIPO DE PLEGADORAS  
MESAS E BARRAS INFERIORES PNEUMÁTICAS, A PEDIDO, APERTOS PNEUMÁTICOS E HIDRÁULICOS PARA TODO O TIPO DE QUINADORAS/DOBRADEIRAS  
TABLES ET BRIDES INFÉRIEURES PNEUMATIQUES, A LA DEMANDE BLOCAGES PNEUMATIQUES ET HYDRAULIQUES POUR TOUS TYPES DE PRESSES PLIEUSES  
PNEUMATISCHE UND HYDRAULISCHE MATRIZENAUFNAHME UND KLEMMUNG FÜR ALLE ABKANTPRESSEN AUF ANFRAGE





# CENTRALINA PNEUMATICA

CENTRALINA PNEUMATICA PER LINEE SUPERIORI ED INFERIORI DI BLOCCAGGI PNEUMATICI

PNEUMATIC EQUIPMENT FOR UPPER AND LOWER PNEUMATIC LINES

CENTRAL NEUMÁTICA PARA UTILLAJES SUPERIORES E INFERIORES DE BLOQUEO NEUMÁTICO

UNIDADE PNEUMÁTICA PARA FERRAMENTAS SUPERIORES E INFERIORES DE BLOQUEIO PNEUMÁTICO

CENTRALE PNEUMATIQUE POUR LIGNES SUPÉRIEURES ET INFÉRIEURES DE BLOCAGES PNEUMATIQUES

STEUEREINHEIT FÜR PNEUMATISCHE OBER-UND UNTERWERKZEUGKLEMMUNG



## CODE

50.650



CENTRALINA PNEUMATICA AD 1 COMANDO

PNEUMATIC EQUIPMENT WITH 1 CONTROL

CENTRAL SIMPLE NEUMÁTICA

CENTRAL PNEUMÁTICA SIMPLES

CENTRALE PNEUMATIQUE A 1 COMMANDE

STEUEREINHEIT EINFACH

## CODE

50.651



CENTRALINA PNEUMATICA A 2 COMANDI

PNEUMATIC EQUIPMENT WITH 2 CONTROLS

CENTRAL NEUMÁTICA DOBLE

CENTRAL PNEUMÁTICA DUPLA

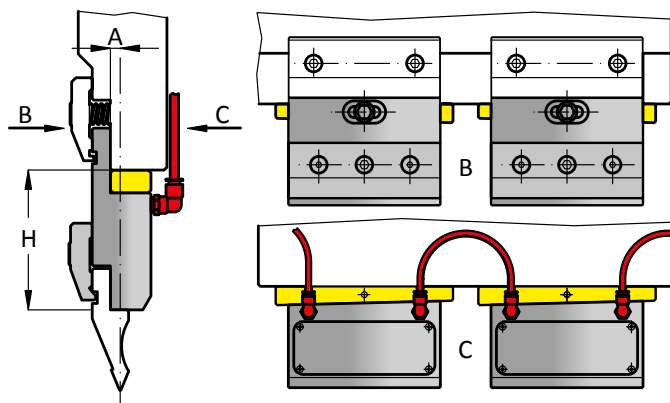
CENTRALE PNEUMATIQUE A 2 COMMANDES

STEUEREINHEIT DOPPELT



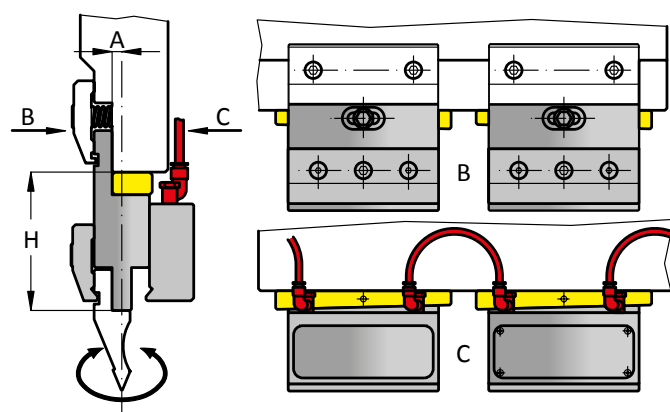
## RAPID

| CODE   | A | H      | T/Mt | Mt |
|--------|---|--------|------|----|
| 50.800 | 7 | 100.00 | 100  |    |
| 50.805 | 7 | 120.00 | 100  |    |
| 50.810 | 7 | 150.00 | 100  |    |



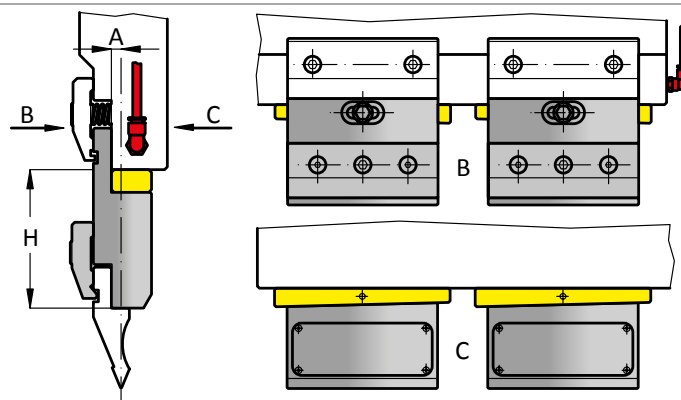
## RAPID REVERSIBLE

| CODE   | A  | H      | T/Mt | Mt |
|--------|----|--------|------|----|
| 50.870 | 7  | 100.00 | 100  |    |
| 50.875 | 7  | 150.00 | 100  |    |
| 50.890 | 20 | 120.00 | 100  |    |



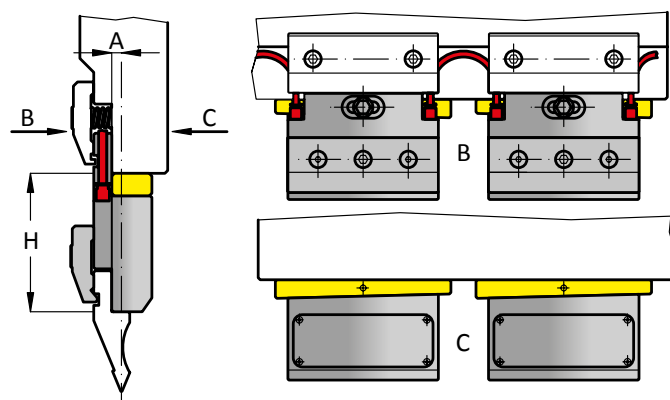
## RAPID "FP"

| CODE   | A  | H      | T/Mt | Mt |
|--------|----|--------|------|----|
| 50.820 | 7  | 100.00 | 100  |    |
| 50.825 | 7  | 150.00 | 100  |    |
| 50.830 | 20 | 120.00 | 100  |    |
| 50.835 | 20 | 150.00 | 100  |    |



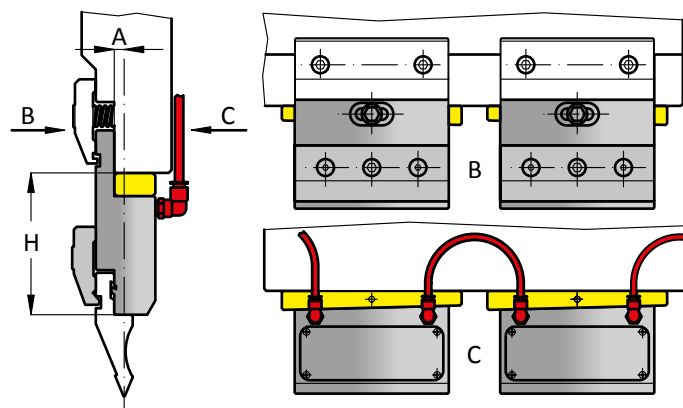
## RAPID TOP-FIX

| CODE   | A | H      | T/Mt | Mt |
|--------|---|--------|------|----|
| 50.840 | 7 | 100.00 | 100  |    |
| 50.845 | 7 | 150.00 | 100  |    |



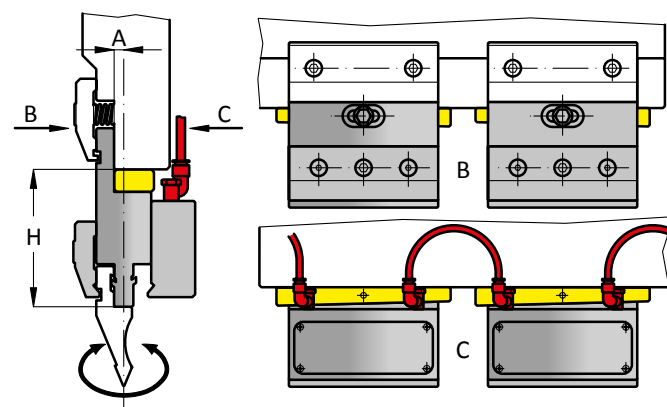
## CLARK

| CODE   | A  | H      | T/Mt | Mt |
|--------|----|--------|------|----|
| 50.600 | 7  | 100.00 | 100  |    |
| 50.610 | 7  | 120.00 | 100  |    |
| 50.615 | 7  | 150.00 | 100  |    |
| 50.640 | 20 | 120.00 | 100  |    |
| 50.646 | 20 | 150.00 | 100  |    |



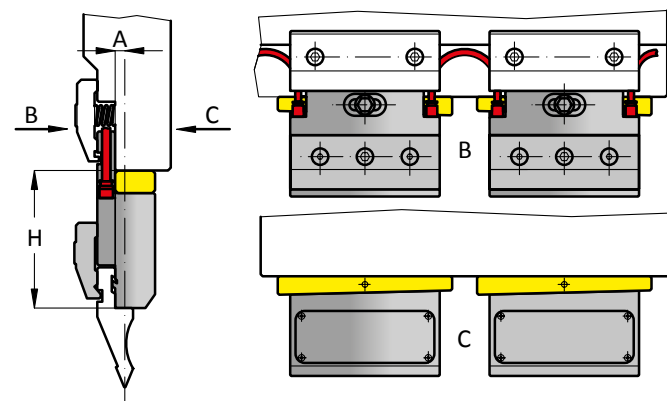
## CLARK REVERSIBLE

| CODE   | A  | H      | T/Mt | Mt |
|--------|----|--------|------|----|
| 50.730 | 7  | 100.00 | 100  |    |
| 50.725 | 7  | 150.00 | 100  |    |
| 50.731 | 20 | 120.00 | 100  |    |



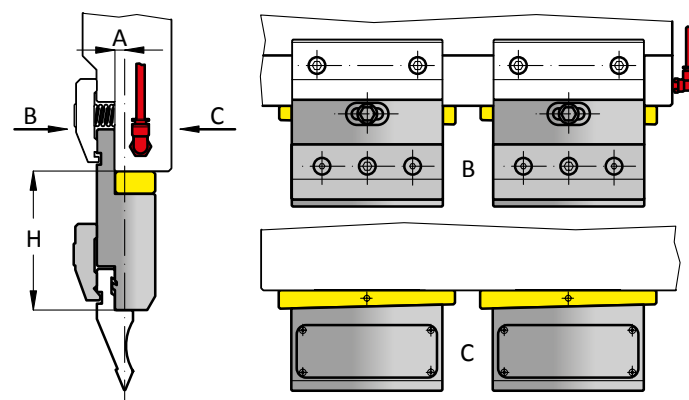
## CLARK "FP"

| CODE   | A  | H      | T/Mt | Mt |
|--------|----|--------|------|----|
| 50.635 | 7  | 100.00 | 100  |    |
| 50.685 | 7  | 150.00 | 100  |    |
| 50.645 | 20 | 120.00 | 100  |    |
| 50.657 | 20 | 150.00 | 100  |    |



## CLARK TOP-FIX

| CODE   | A | H      | T/Mt | Mt |
|--------|---|--------|------|----|
| 50.655 | 7 | 100.00 | 100  |    |
| 50.755 | 7 | 150.00 | 100  |    |



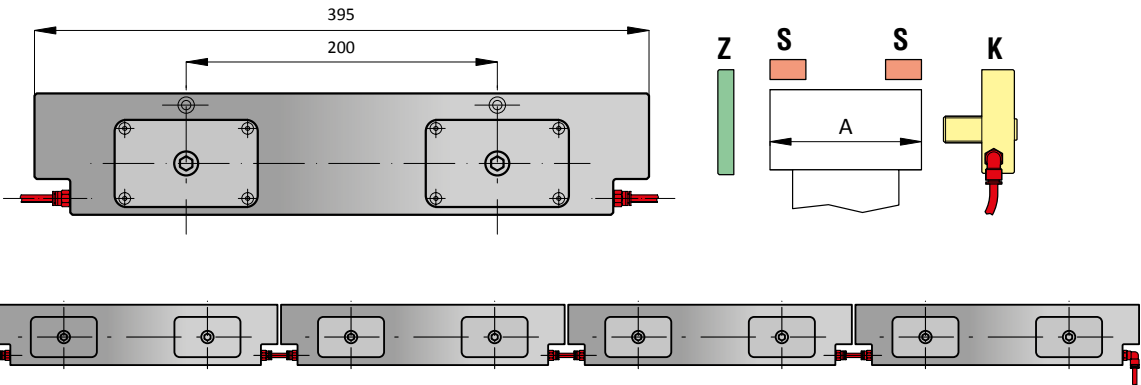
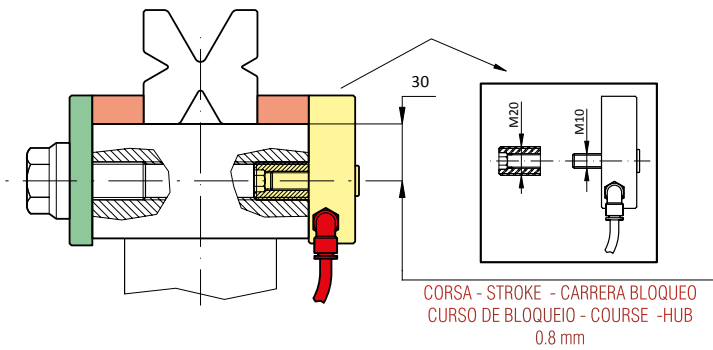
# ADATTATORI PNEUMATICI INFERIORI

STAFFA PNEUMATICA INDIPENDENTE PER TAVOLE CON FORATURA PROMECAM - PNEUMATIC FREE STANDING CLAMP FOR AMADA/PROMECAM PRESS-BRAKES LOWER TABLES  
BRIDA NEUMÁTICA INDEPENDIENTE PARA MESAS TIPO AMADA/PROMECAM - BARRA PNEUMÁTICA INDEPENDENTE PARA MESAS ROSCADAS AMADA/PROMECAM  
BRIDE PNEUMATIQUE INDEPENDANTE POUR TABLES TARAUEES AMADA/PROMECAM - PNEUMATISCHE MATRIZENKLEMMUNG FÜR MASCHINENTISCHE MIT PROMECAM GEWINDEBOHRUNG

| CODE   | S     | A   |
|--------|-------|-----|
| 63.121 | 15x15 | 90  |
| 63.122 | 30x15 | 120 |
| 63.123 | 45x15 | 150 |
| 63.124 | 60x15 | 180 |

| CODE   |   |
|--------|---|
| 60.685 | Z |

| CODE   |   |
|--------|---|
| 63.000 | K |

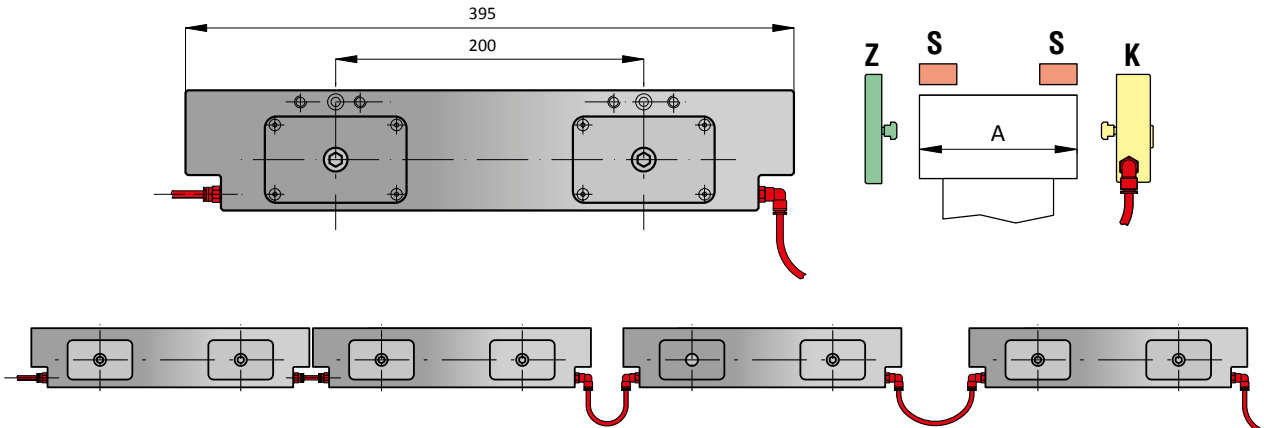
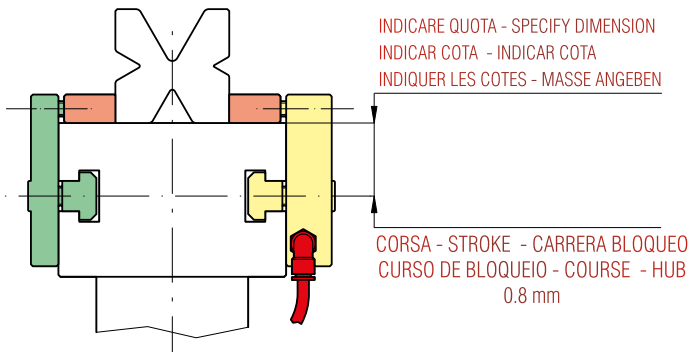


STAFFA PNEUMATICA INDIPENDENTE PER TAVOLE SCANALATE - PNEUMATIC FREE STANDING CLAMP FOR GROOVED LOWER TABLES  
BRIDA NEUMÁTICA INDEPENDIENTE PARA MESAS ACANALADAS - BARRA PNEUMÁTICA INDEPENDENTE PARA MESAS INFERIORES COM RANHURA EM  
BRIDE PNEUMATIQUE INDEPENDANTE POUR TABLES RAINUREES - PNEUMATISCHE MATRIZENKLEMMUNG MIT FÜR MASCHINENTISCHE MIT NUT

| CODE   | S     | A   |
|--------|-------|-----|
| 63.126 | 13x15 | 90  |
| 63.127 | 27x15 | 120 |
| 63.128 | 42x15 | 150 |
| 63.129 | 57x15 | 180 |

| CODE   |   |
|--------|---|
| 63.012 | Z |

| CODE   |   |
|--------|---|
| 63.001 | K |

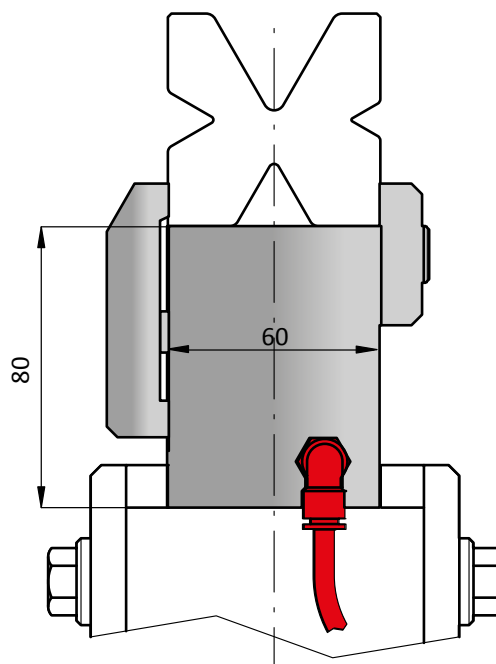


# ADATTATORI PNEUMATICI INFERIORI

RIALZO MODULARE PNEUMATICO - PNEUMATIC MODULAR HOLDER - MESA PORTA MATRIZ NEUMÁTICA MODULAR  
MESA PORTA MATRIZ PNEUMÁTICA MODULAR - REHAUSSE REGLABLE PNEUMATIQUE - PNEUMATISCHER MATRIZENHALTER MODULAR

CODE

60.691



CORSA = 0.8 mm

STROKE = 0.8 mm

CARRERA BLOQUEO = 0.8 mm

CURSO DE BLOQUEIO = 0.8 mm

COURSE = 0.8 mm

HUB = 0.8 mm

RIALZO PORTAMATRICE MODULARE A BLOCCAGGIO PNEUMATICO E SBLOCCAGGIO A MOLLA.

MODULAR HOLDER, PNEUMATIC CLAMPING SPRING UNCLAMPING.

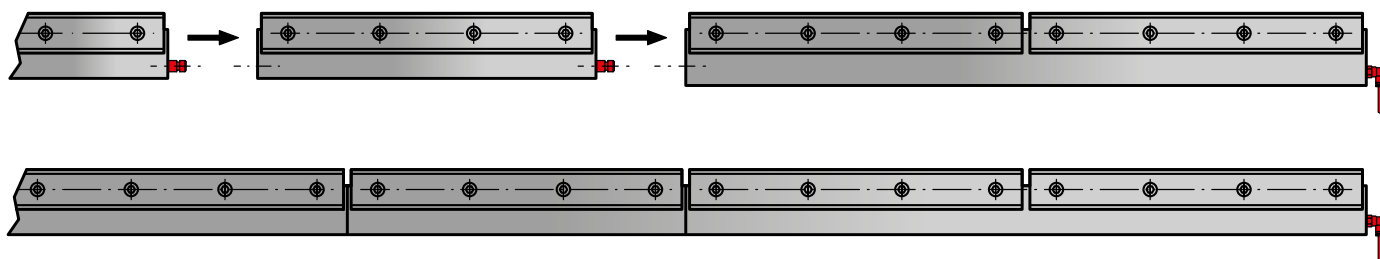
SOPORTE PORTA MATRIZ MODULAR NEUMÁTICO Y DESBLOQUEO POR MUELLES.

MESA PORTA MATRIZ MODULAR DE BLOQUEIO PNEUMÁTICO E DESBLOQUEIO POR MOLAS.

REHAUSSE PORTE MATRICE REGLABLE PNEUMATIQUE A BLOCAGE PNEUMATIQUE ET DÉVERROUILLAGE A RESSORT.

PNEUMATISCHER MATRIZENHALTER MODULAR, KLEMMUNG DURCH FEDER.

SCHEMA DI MONTAGGIO - ASSEMBLY SCHEME - ESQUEMA DE MONTAJE - ESQUEMA DE MONTAGEM - SCHÉMA DE MONTAGE - MONTAGESCHEMA



835 mm

415 mm

LENGTH 415 835

# I NOSTRI CATALOGHI

I CATALOGHI SONO DISPONIBILI SUL SITO WEB - THE CATALOGS ARE AVAILABLE ON THE WEBSITE

LOS CATÁLOGOS ESTÁN DISPONIBLES EN EL SITIO WEB - OS CATÁLOGOS ESTÃO DISPONÍVEIS NO SITE

LES CATALOGUES SONT DISPONIBLES SUR LE SITE WEB - DIE KATALOGE SIND AUF DER WEBSITE VERFÜGBAR



## ***RED LINE***

**AMADA - PROMECAM STYLE**



## ***BLUE LINE***

**WILA - TRUMPF STYLE**



## ***ORANGE LINE***

**BYSTRONIC - BEYELER STYLE**



## ***RAINBOW LINE***

**LVD - EHT - WEINBRENNER - NEWTON STYLE**



## ***BLACK LINE***

**AMERICAN STYLE**



## ***CORAL LINE***

**NO MARKING TOOLS**

# I NOSTRI CATALOGHI

I CATALOGHI SONO DISPONIBILI SUL SITO WEB - THE CATALOGS ARE AVAILABLE ON THE WEBSITE

LOS CATÁLOGOS ESTÁN DISPONIBLES EN EL SITIO WEB - OS CATÁLOGOS ESTÃO DISPONÍVEIS NO SITE

LES CATALOGUES SONT DISPONIBLES SUR LE SITE WEB - DIE KATALOGE SIND AUF DER WEBSITE VERFÜGBAR



## ***MAGENTA LINE*** ADAPTERS FOR ALL PRESS BRAKES



## ***YELLOW LINE*** SHEAR BLADES



## ***GREEN LINE*** ACCESSORIES FOR ALL PRESS BRAKES



## ***SILVER LINE*** WORKING - MODIFICATION - REFURBISHED TOOLING



## ***GOLD LINE*** SPECIAL TOOLING FOR ALL PRESS BRAKES



## ***QR CODE*** GO TO THE WEBSITE [WWW.TECNOSTAMP.EU](http://WWW.TECNOSTAMP.EU)



# INDEX CODE

| CODE   | α | PAGE |
|--------|---|------|
| 50.200 |   | 18   |
| 50.210 |   | 18   |
| 50.220 |   | 18   |
| 50.250 |   | 18   |
| 50.310 |   | 24   |
| 50.400 |   | 13   |
| 50.410 |   | 14   |
| 50.415 |   | 14   |
| 50.430 |   | 9    |
| 50.440 |   | 14   |
| 50.445 |   | 14   |
| 50.450 |   | 10   |
| 50.470 |   | 10   |
| 50.490 |   | 10   |
| 50.500 |   | 15   |
| 50.501 |   | 15   |
| 50.502 |   | 15   |
| 50.503 |   | 15   |
| 50.512 |   | 16   |
| 50.529 |   | 22   |
| 50.551 |   | 22   |
| 50.571 |   | 22   |
| 50.574 |   | 25   |
| 50.577 |   | 25   |
| 50.600 |   | 39   |
| 50.610 |   | 39   |
| 50.615 |   | 39   |
| 50.635 |   | 39   |
| 50.640 |   | 39   |
| 50.645 |   | 39   |
| 50.646 |   | 39   |
| 50.650 |   | 37   |
| 50.651 |   | 37   |
| 50.655 |   | 39   |
| 50.657 |   | 39   |
| 50.666 |   | 16   |
| 50.667 |   | 16   |
| 50.668 |   | 16   |
| 50.669 |   | 16   |
| 50.671 |   | 11   |
| 50.673 |   | 16   |
| 50.674 |   | 16   |
| 50.685 |   | 39   |
| 50.693 |   | 24   |
| 50.697 |   | 24   |
| 50.705 |   | 16   |
| 50.706 |   | 16   |
| 50.707 |   | 16   |
| 50.708 |   | 16   |
| 50.710 |   | 16   |

| CODE   | α | PAGE |
|--------|---|------|
| 50.712 |   | 24   |
| 50.725 |   | 39   |
| 50.730 |   | 39   |
| 50.731 |   | 39   |
| 50.755 |   | 39   |
| 50.800 |   | 38   |
| 50.805 |   | 38   |
| 50.810 |   | 38   |
| 50.820 |   | 38   |
| 50.825 |   | 38   |
| 50.830 |   | 38   |
| 50.835 |   | 38   |
| 50.840 |   | 38   |
| 50.845 |   | 38   |
| 50.870 |   | 38   |
| 50.875 |   | 38   |
| 50.890 |   | 38   |
| 50.900 |   | 22   |
| 50.903 |   | 23   |
| 50.905 |   | 23   |
| 50.910 |   | 23   |
| 50.930 |   | 12   |
| 50.935 |   | 12   |
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| 50.950 |   | 12   |
| 50.959 |   | 13   |
| 50.960 |   | 12   |
| 50.972 |   | 19   |
| 50.980 |   | 9    |
| 50.981 |   | 9    |
| 50.982 |   | 13   |
| 50.983 |   | 9    |
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| 50.992 |   | 11   |
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| 50.994 |   | 11   |
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| 50.997 |   | 11   |
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| 60.682 |   | 8    |
| 60.683 |   | 8    |
| 60.685 |   | 40   |
| 60.691 |   | 41   |
| 60.710 |   | 32   |
| 60.715 |   | 33   |

| CODE    | α | PAGE |
|---------|---|------|
| 60.720  |   | 32   |
| 60.725  |   | 33   |
| 60.730  |   | 32   |
| 60.735  |   | 33   |
| 60.910  |   | 28   |
| 60.919  |   | 29   |
| 60.920  |   | 28   |
| 60.925  |   | 29   |
| 60.930  |   | 29   |
| 60.935  |   | 28   |
| 60.940  |   | 30   |
| 60.945  |   | 30   |
| 60.950  |   | 30   |
| 60.955  |   | 30   |
| 60.960  |   | 28   |
| 60.980  |   | 29   |
| 63.000  |   | 40   |
| 63.001  |   | 40   |
| 63.012  |   | 40   |
| 63.121  |   | 40   |
| 63.122  |   | 40   |
| 63.123  |   | 40   |
| 63.124  |   | 40   |
| 63.126  |   | 40   |
| 63.127  |   | 40   |
| 63.128  |   | 40   |
| 63.129  |   | 40   |
| 509.700 |   | 9    |
| 800.000 |   | 8    |
| 810.000 |   | 8    |
| 820.000 |   | 8    |

A screenshot of a Windows Notepad application window. The title bar is blue and contains the text "NOTEPAD". The main area is a white grid with 20 columns and 30 rows. The top row is highlighted in light blue. The grid is bounded by a red vertical line on the left and a red vertical line on the right. The bottom of the window shows a standard Windows taskbar with a clock displaying 10:10 and a date of 10/10/2023.

A digital representation of a Notepad application window. The title bar at the top is blue and contains the text "NOTEPAD" in white, uppercase letters. The main area of the window is white and contains a grid of 20 columns and 30 rows. A vertical red line is positioned between the first and second columns, extending from the top of the grid to the bottom. The top edge of the grid is irregular and jagged, resembling the torn edge of a piece of paper. The grid lines are thin and gray.



# **MECOS**

DEFORMACIÓN DEL METAL



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