



OMAS

Ditta/Firm

TECNO LEGNO

data/date 05.04.04

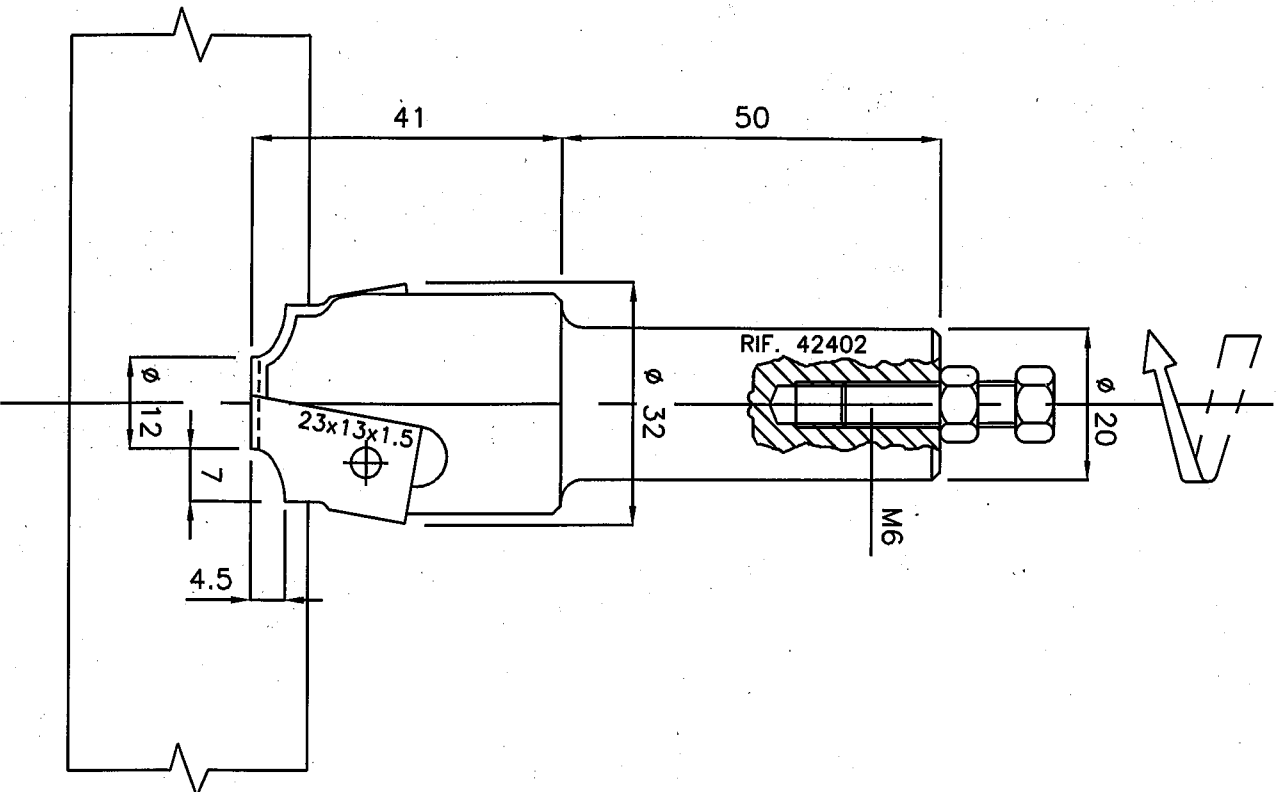
/ref. ARTE E RESTAURI

macch./mach.

DISEGNO Nr. 59574
DRAWING

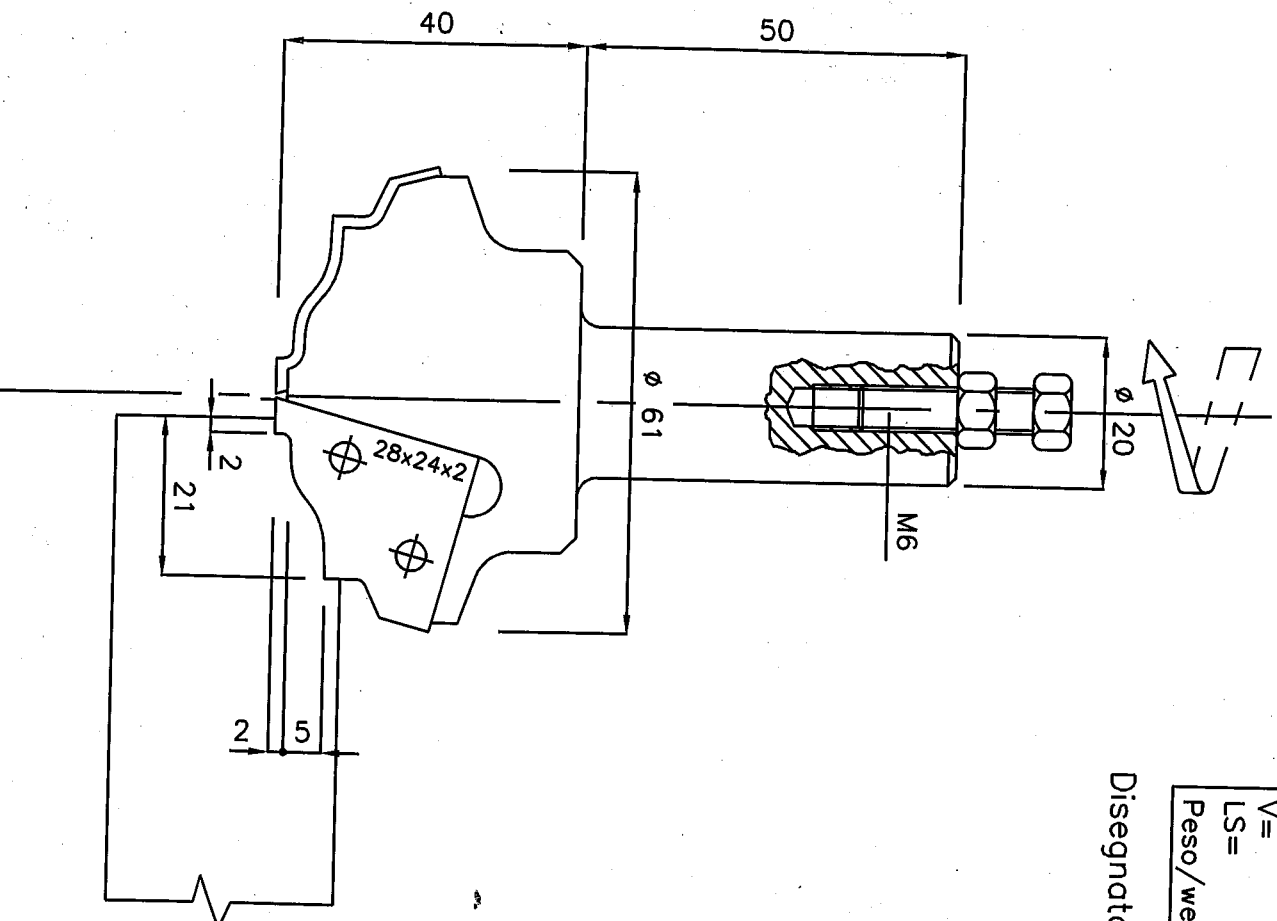
Nr.	1	gruppi/sets
Mat.		
HW mm. 1.5	●	
HW mm. 2	○	
HW mm. 3	○	
Foro/bore:		
Z =	2	
V =		
LS =		
Peso/weight		

Disegnatore : B.M.



Nr.	1	gruppi/sets
Mat.		
HW mm. 1.5		○
HW mm. 2		●
HW mm. 3		○
Foro/bore:		
Z =	2	
V =		
LS =		
Peso/weight		

Disegnatore : B.M.



Nr. 1 gruppi/sets
Mat.

HW mm. 1.5



HW mm. 2



HW mm. 3



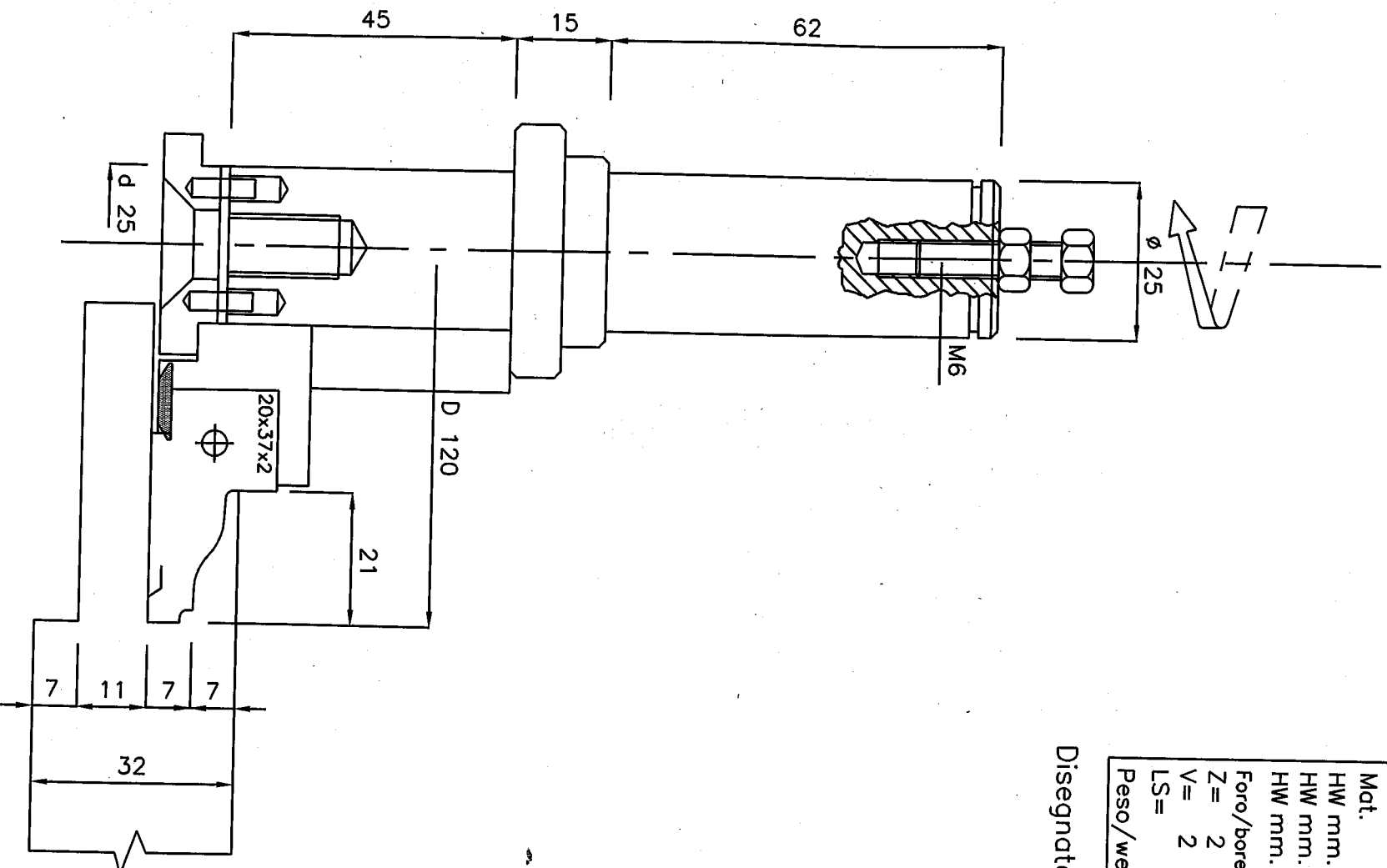
Foro/bore: 25

Z= 2

V= 2

LS=

Peso/weight



Disegnatore : B.M.

DISEGNO
DRAWING Nr. 59577

Nr. 1 pezzi/pieces
Nr. _____ gruppi/sets

HL ☐
HS ☐
HW ☒

HW mm.1.5 ☐
HW mm.2 ☐
HW mm.3 ☐

Foro/bore:
utensile/cutter 30
canotto/sleeve _____

Z 12

V _____

LS=45° ☐

LS=R1.5 ☐

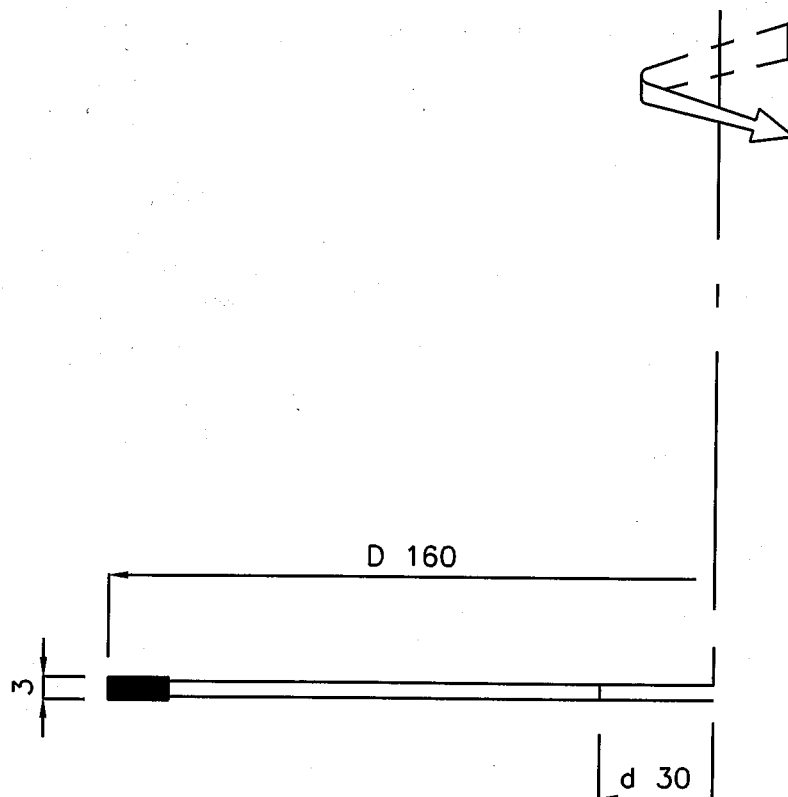
LS=R2 ☐

LS=R3 ☐

Note _____

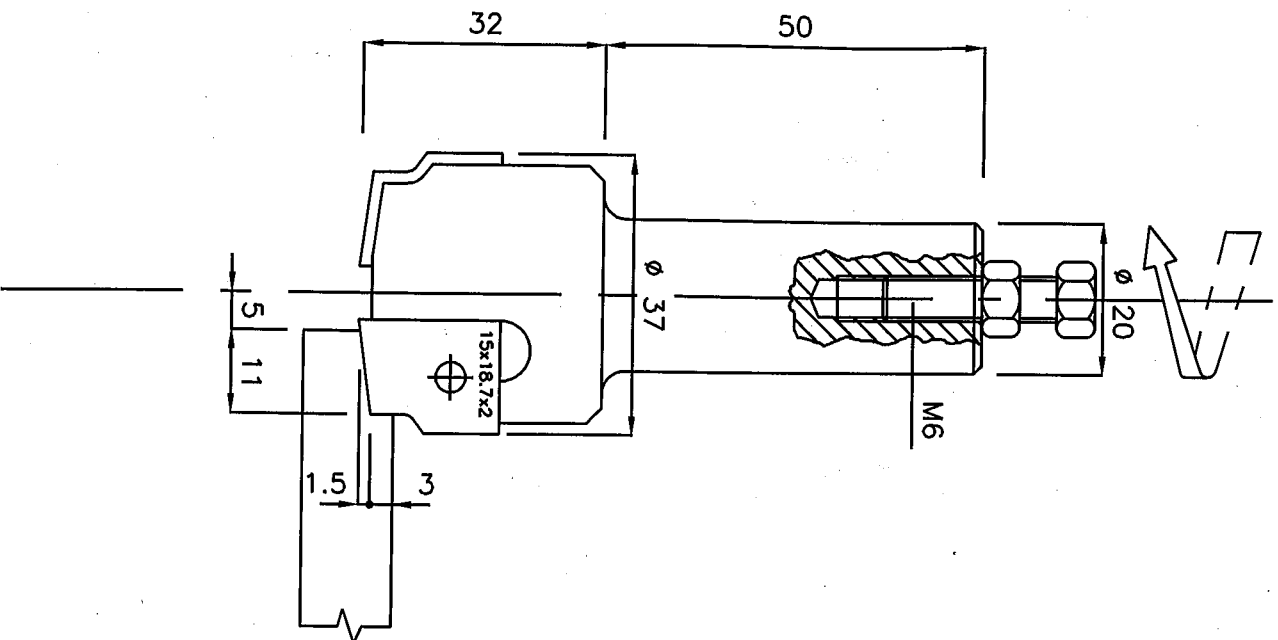
Disegnatore : B.M.

FIRMA PER CONFERMA
CONFIRMATION SIGNATURE



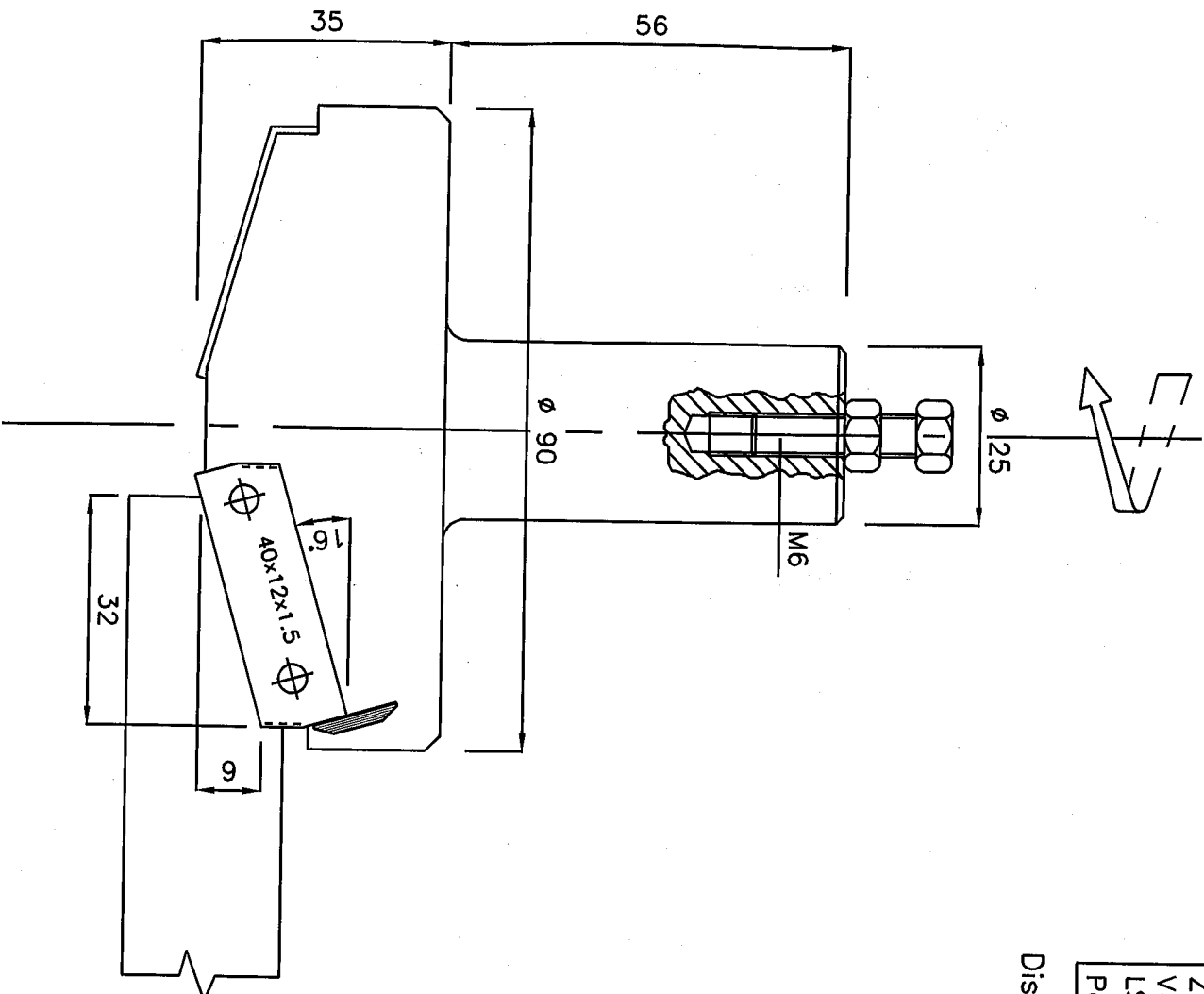
Nr.	1	gruppi/sets
Mat.		
HW mm.	1.5	☐
HW mm.	2	☒
HW mm.	3	☐
Foro/bore:		
Z =	2	
V =		
LS =		
Peso/weight		

Disegnatore : B.M.



Nr.	1	gruppi/sets
Mat.		
HW mm. 1.5	●	
HW mm. 2	○	
HW mm. 3	○	
Foro/bore:		
Z =	2	
V =		
LS =		
Peso/weight		

Disegnatore : B.M.



Nf. 1 gruppi/sets
Mot.

HW mm. 1.5

HW mm. 2.2

HW mm. 3

Foro/bore:

Z= 1

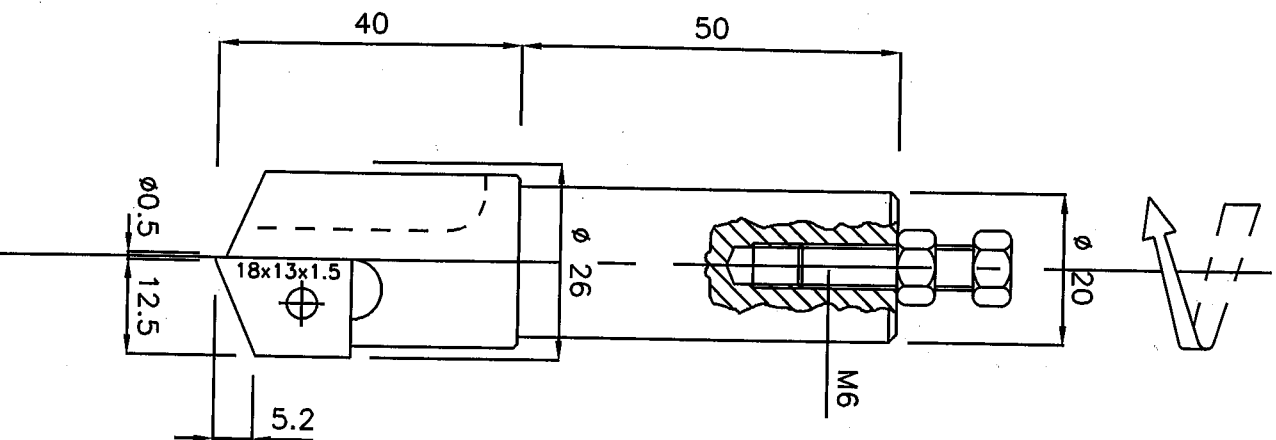
V=

LS=

Peso/weight

●
○
○

Disegnatore : B.M.



Nr. 1 gruppi/sets
Mat.

HW mm. 1.5

HW mm. 2

HW mm. 3

Foro/bore: 30

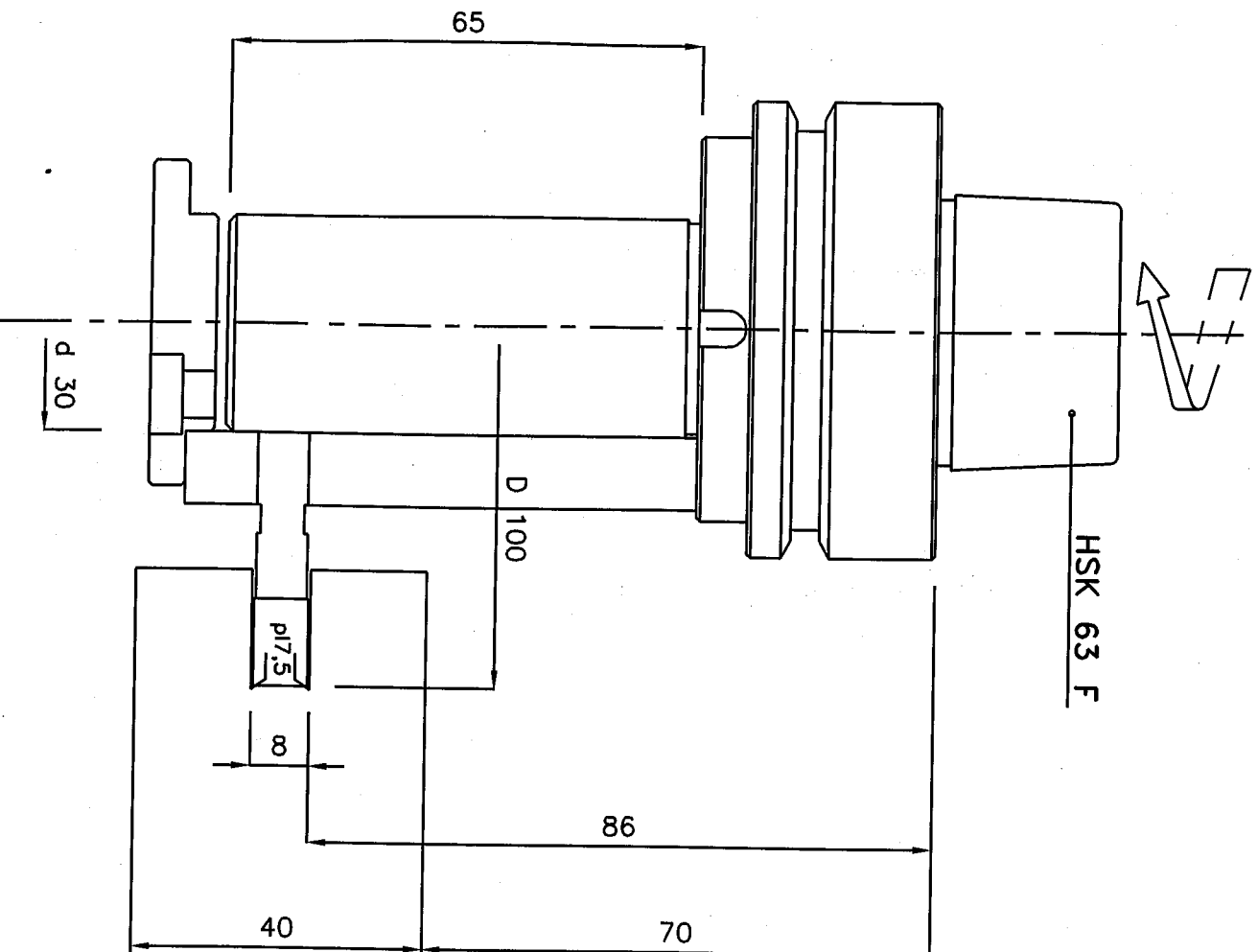
Z = 2

V = 2+2

LS =

Peso/weight 2.7 Kg.

Disegnatore : B.M.





Ditto/Firm

TECNO LEGNO

data/date 05.04.04

rif./ref.

ARTE E RESTAURI

macch./mach.

DISEGNO Nr. 59572
DRAWINGNr. 1 gruppi/sets
Mot.

HW mm.1.5

●

HW mm.2

○

HW mm.3

○

Foro/bore: 30

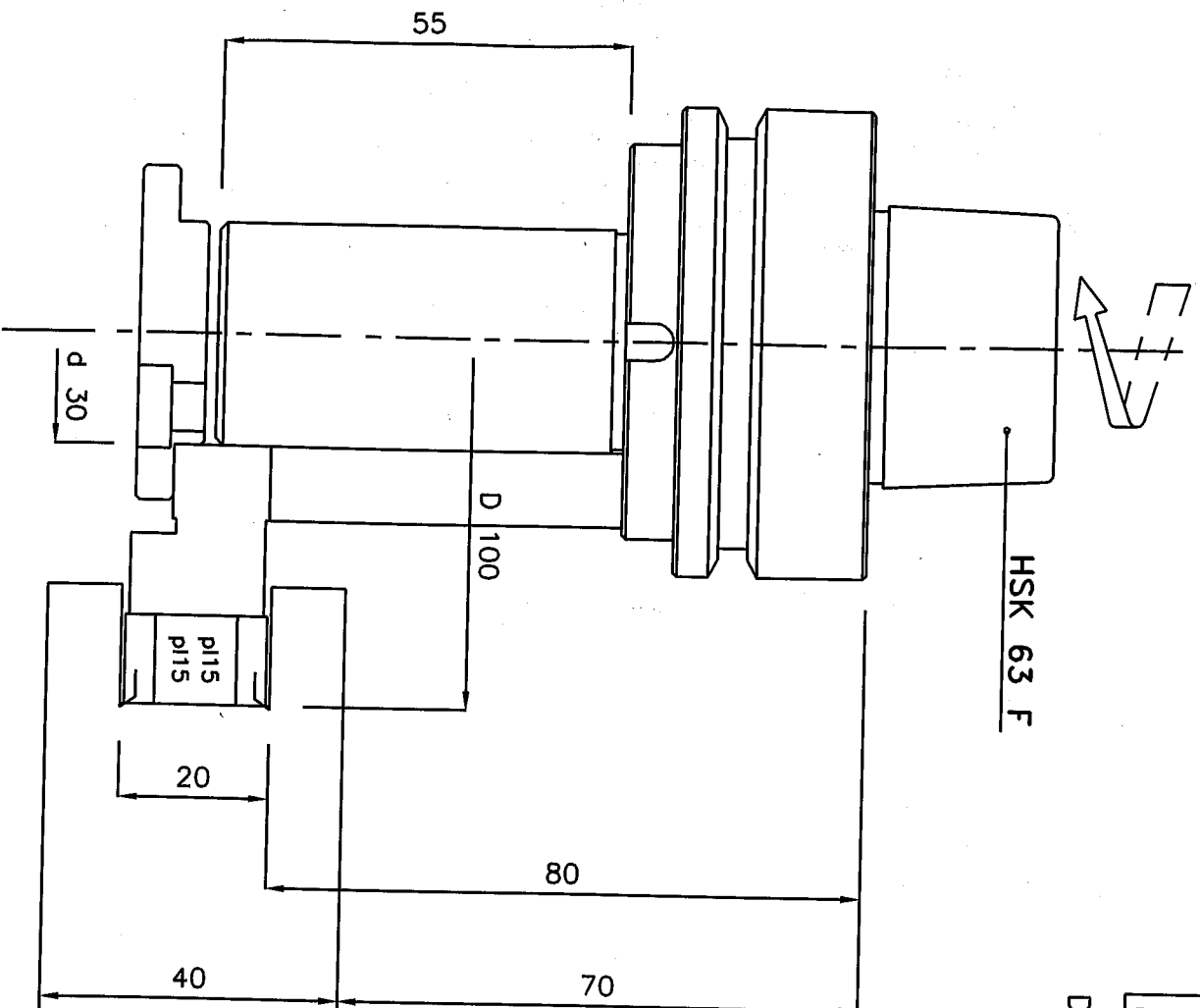
Z= 2

V= 2+2

LS=

Peso/weight 2.5 Kg.

Disegnatore : B.M.





Dito/Firm

TECNO LEGNO

data/date 05.04.04

rif./ref.

ARTE E RESTAURI

macch./mach.

DISEGNO N°. 59573
DRAWING

Nr. 1 gruppi/sets

Mat.

HW mm. 1.5 ●

HW mm. 2 ○

HW mm. 3 ○

Foro/bore: 30

Z= 2

V= 2

LS=

Peso/weight 2.8 Kg.

Disegnatore : B.M.

