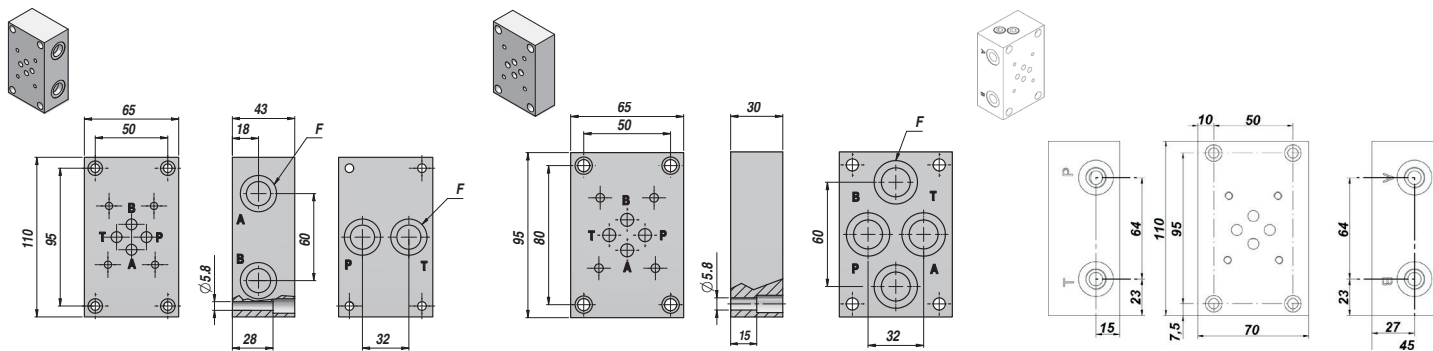


ES3-D-PL ES3-A-P EA06-08 CETOP 3 EMBASE DE MONTAGE POUR ELECTROVANNES SANS LP SUB-PLATE FOR SOLENOID VALVES WITHOUT RELIEF VALVE



Code Code	Type Type	F BSP	kg
EV95050005	ES3-D-38-PL	3/8"	1,8

MATERIEL : FONTE
MATERIAL : CAST IRON

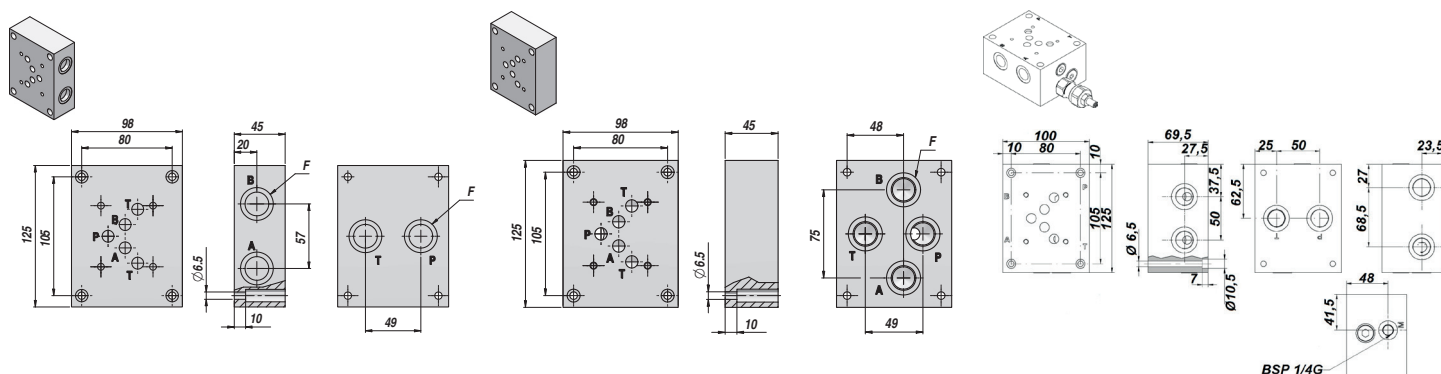
Code Code	Type Type	F BSP	kg
EV95050003	ES3-A-38-P	3/8"	1

MATERIEL : FONTE
MATERIAL : CAST IRON

Code Code	Type Type	F BSP	kg
EVA0608381000	EA06-08-38	3/8"	0.87

MATERIEL : ALUMINIUM
MATERIAL : ALUMINIUM

ES5-A-PL ES5-A-P ES10-09 CETOP 5 EMBASE DE MONTAGE POUR ELECTROVANNES SANS LP SUB-PLATE FOR SOLENOID VALVES WITHOUT RELIEF VALVE



Code Code	Type Type	F BSP	kg
EV95070005	ES5-A-12-PL	1/2"	3.5

MATERIEL : FONTE
MATERIAL : CAST IRON

Code Code	Type Type	F BSP	kg
EV95070001	ES5-A-12-P	1/2"	3.5

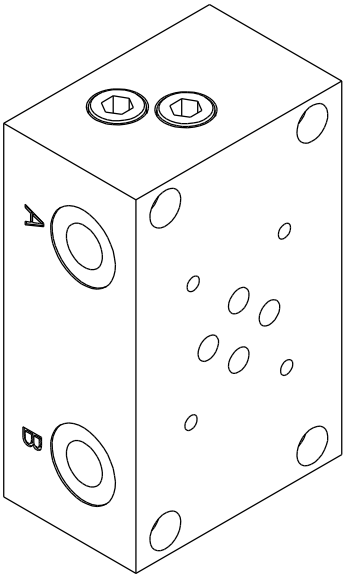
MATERIEL : FONTE
MATERIAL : CAST IRON

Code Code	Type Type	F BSP	kg
EVS100934200	ES10-09-34-2	3/4"	5.36

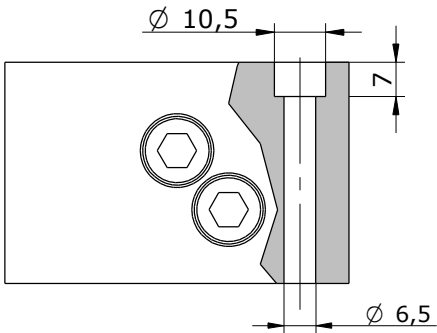
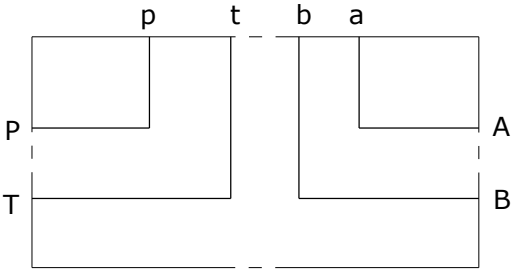
MATERIEL : ACIER
MATERIAL : STEEL

SUR DEMANDE - ON REQUEST : EMBASES POUR ELECTROVANNES CETOP 7 E CETOP 8 - SUB-PLATES FOR SOLENOID VALVES CETOP 7 AND CETOP 8

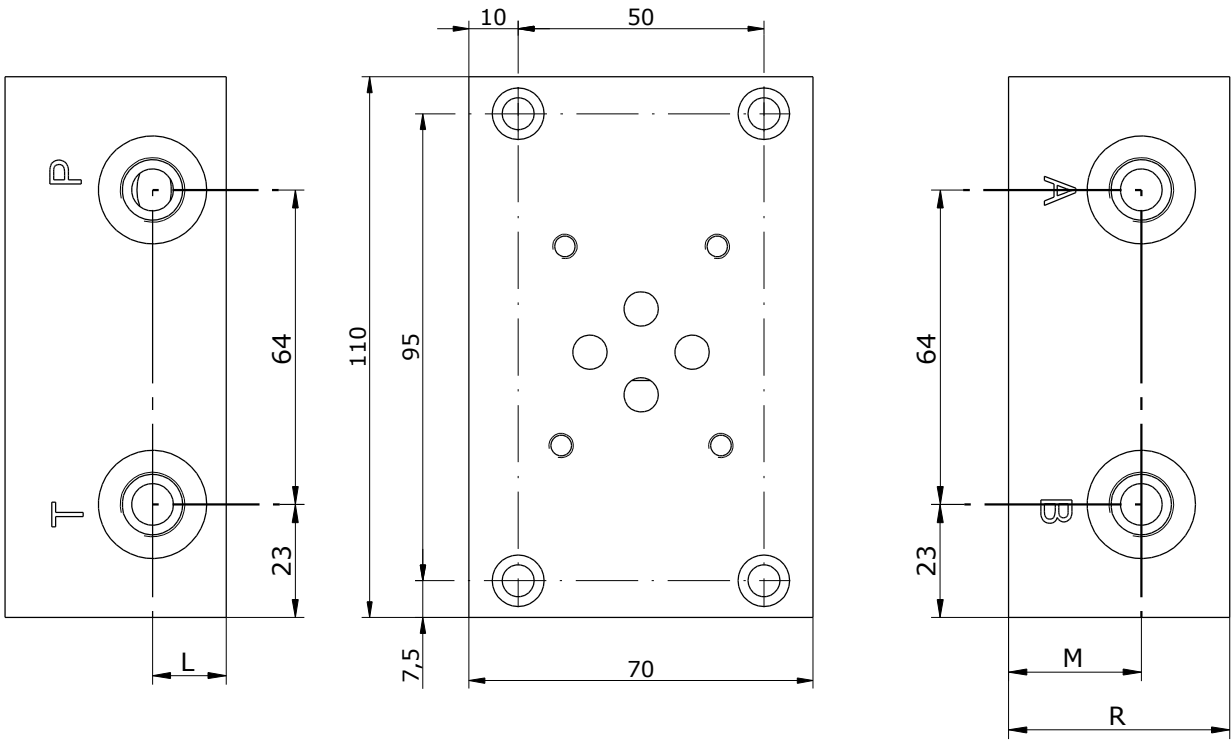
BASE SINGOLA CETOP 3 CON UTILIZZI A-B-P-T LATERALI
CETOP 3 SUB-PLATE WITH A-B-P-T PORTS ON SIDE



Schema idraulico
Hydraulic diagram



VERSION	R	L	M
E_06-08-14	45	15	27
E_06-08-38	45	15	27
E_06-08-12	50	17	29



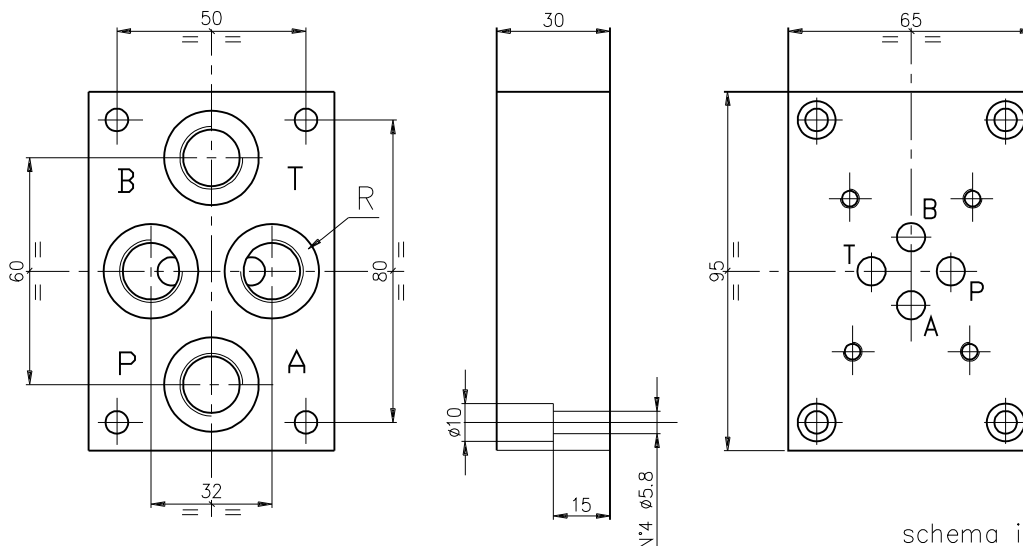
E_06 - 08 -

S = STEEL
A = ALUMINIUM

14 = BSP 1/4G
38 = BSP 3/8G
12 = BSP 1/2G

BASE SINGOLA TIPO ES3A...P E TIPO ES3A14L
EMBASE SIMPLE TYPE ES3A...P ET TYPE ES3A14L

Base singola con utilizzi A-B-P-T posteriori. Peso = 1 Kg
Embase simple, sorties A-B-P-T arrieres. Poids = 1 Kg



Esempio di ordinazione:
Exemple de commande

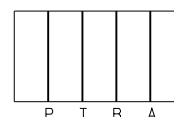
Base singola = S
Embase simple
CETOP 3

ES 3 A * P — P = utilizzi posteriori
sorties arrieres

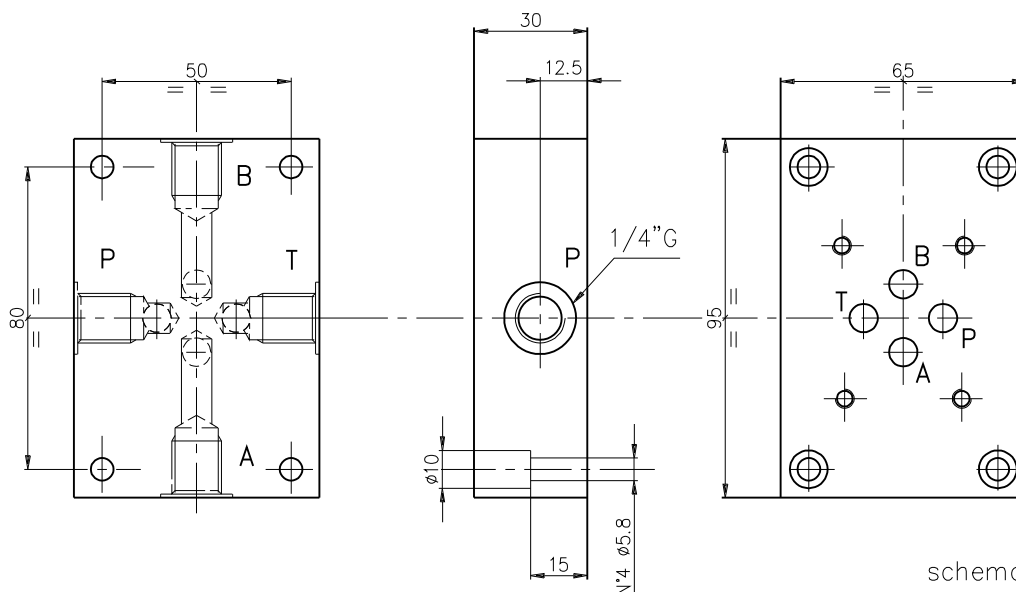
14 = R 1/4"G
38 = R 3/8"G

A = Modello/Modele

schema idraulico
schema hydraulique



Base singola con utilizzi A-B-P-T laterali da 1/4"G. Peso = 1 Kg
Embase simple, sorties A-B-P-T laterales en 1/4"G. Poids = 1 Kg



Esempio di ordinazione:
Exemple de commande

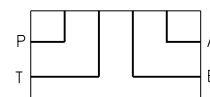
Base singola = S
Embase simple
CETOP 3

ES 3 A 14 L — L = utilizzi laterali
sorties laterales

14 = 1/4"G

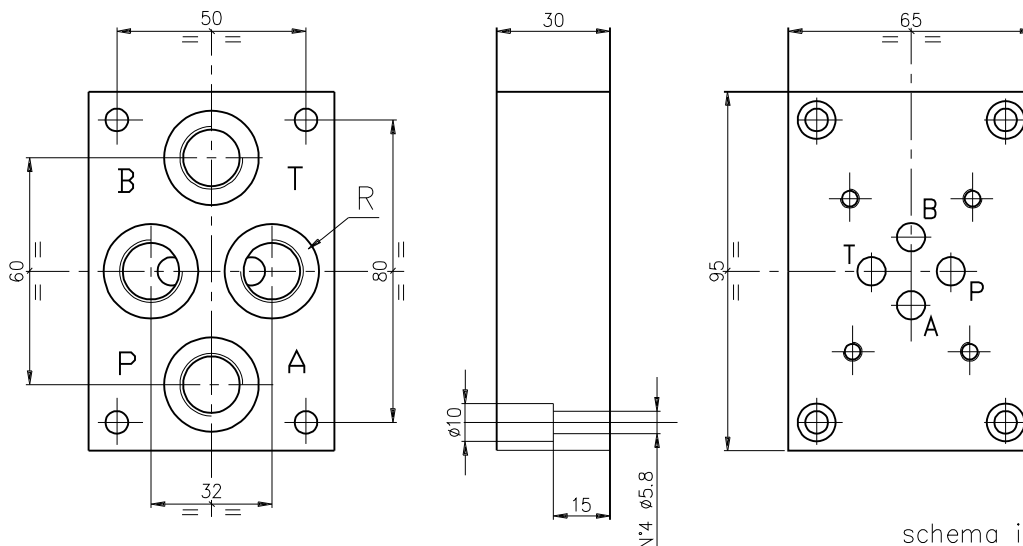
A = Modello/Modele

schema idraulico
schema hydraulique



BASE SINGOLA TIPO ES3A...P E TIPO ES3A14L
EMBASE SIMPLE TYPE ES3A...P ET TYPE ES3A14L

Base singola con utilizzi A-B-P-T posteriori. Peso = 1 Kg
Embase simple, sorties A-B-P-T arrieres. Poids = 1 Kg



Esempio di ordinazione:
Exemple de commande

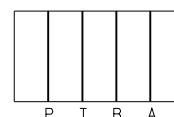
Base singola = S
Embase simple
CETOP 3

ES 3 A * P — P = utilizzi posteriori
sorties arrieres

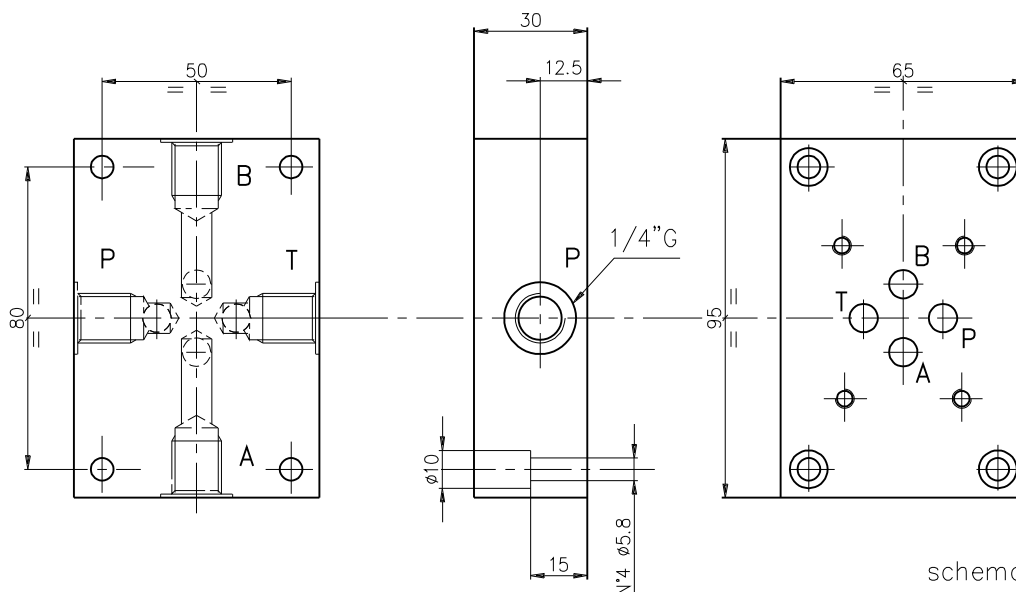
14 = R 1/4"G
38 = R 3/8"G

A = Modello/Modele

schema idraulico
schema hydraulique



Base singola con utilizzi A-B-P-T laterali da 1/4"G. Peso = 1 Kg
Embase simple, sorties A-B-P-T laterales en 1/4"G. Poids = 1 Kg



Esempio di ordinazione:
Exemple de commande

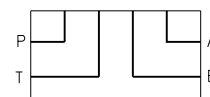
Base singola = S
Embase simple
CETOP 3

ES 3 A 14 L — L = utilizzi laterali
sorties laterales

14 = 1/4"G

A = Modello/Modele

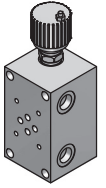
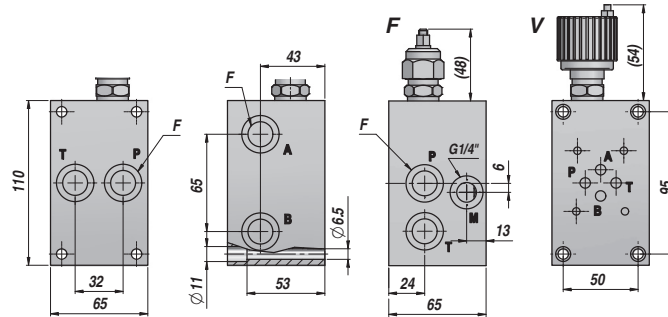
schema idraulico
schema hydraulique



EMBASE DE MONTAGE POUR ELECTROVANNES AVEC LP
SUB-PLATE FOR SOLENOID VALVES WITH RELIEF VALVE

CETOP 3

ES3-B



Code Code	Type Type	F BSP	kg
EV95050024	ES3-B-38-X.3F	3/8"	3,00
EV95050014	ES3-B-38-X.3V	3/8"	3,00

MATERIEL : FONTE
MATERIAL : CAST IRON

PLAGE DE REGLAGE
SETTING RANGE

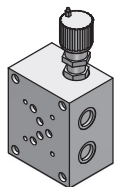
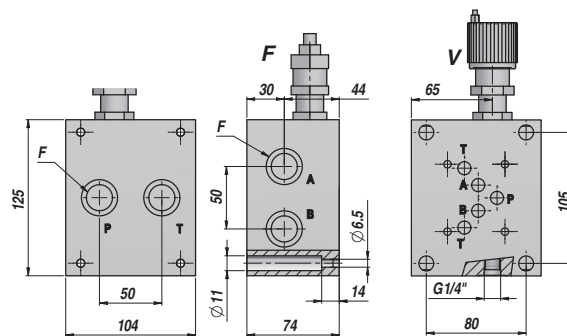
X.0F - X.0V : 5 - 50 bar
X.1F - X.1V : 30 - 100 bar
X.2F - X.2V : 50 - 210 bar
X.3F - X.3V : 100 - 350 bar (Standard)

REGLAGE - SETTING : F = PAR CLEF - BY KEY V = PAR VOLANT - BY KNOB

EMBASE DE MONTAGE POUR ELECTROVANNES AVEC LP
SUB-PLATE FOR SOLENOID VALVES WITH RELIEF VALVE

CETOP 5

ES5-B



Code Code	Type Type	F BSP	kg
EV95070012	ES5-B-12-X.3F	1/2"	7,00
EV95070015	ES5-B-12-X.3V	1/2"	7,00

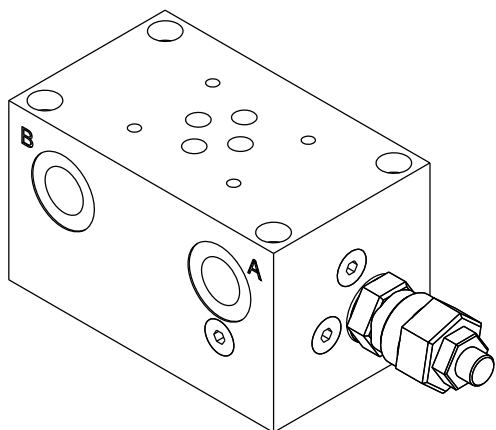
MATERIEL : FONTE
MATERIAL : CAST IRON

PLAGE DE REGLAGE
SETTING RANGE

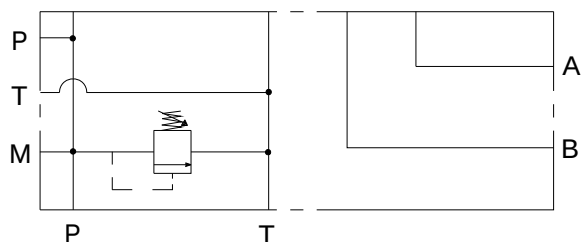
X.1F - X.1V : 5 - 60 bar
X.2F - X.2V : 35 - 120 bar
X.3F - X.3V : 80 - 300 bar (Standard)

REGLAGE - SETTING : F = PAR CLEF - BY KEY V = PAR VOLANT - BY KNOB

BASE SINGOLA CETOP 3 CON UTILIZZI A-B-P-T LAT. P-T POST. 3/8" BSP
SUB-PLATE CETOP 3 WITH A-B-P-T PORTS ON SIDE P-T BACK 3/8" BSP

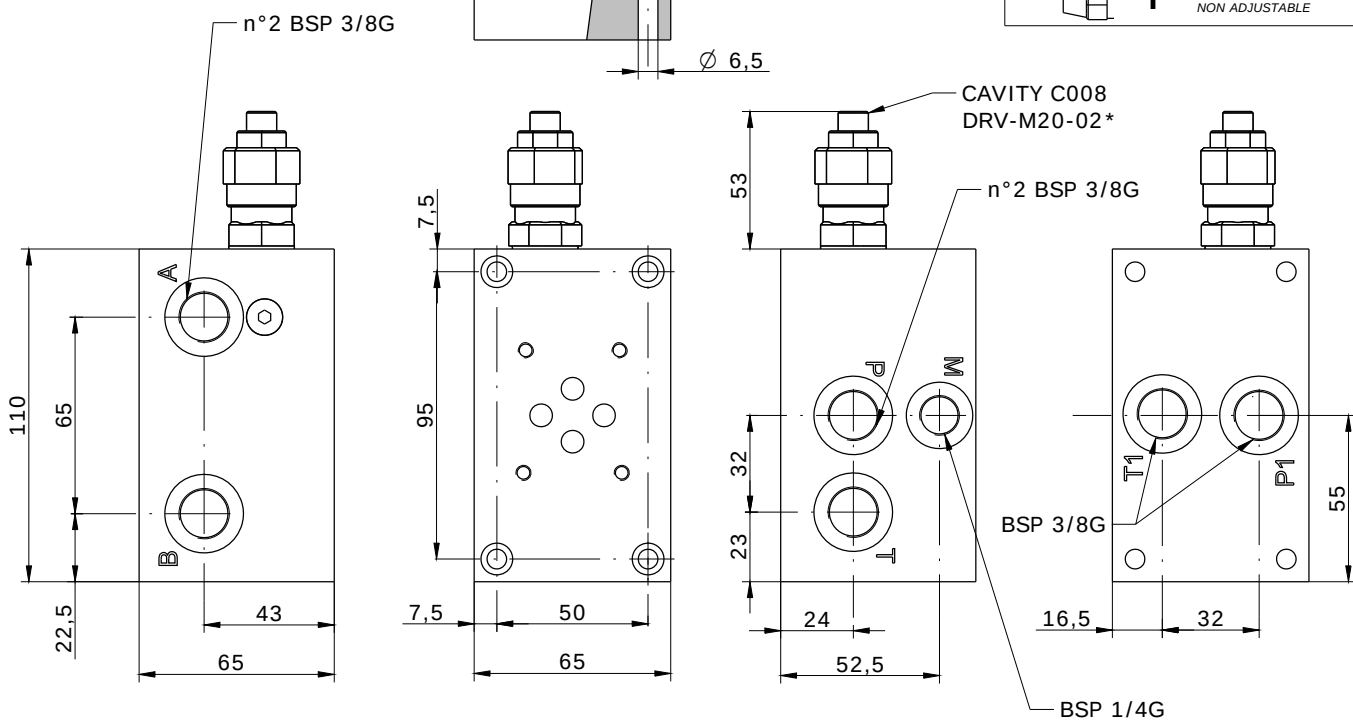
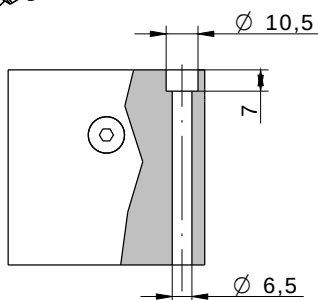


Schema idraulico
Hydraulic diagram



TIPI DI REGOLAZIONE
REGULATION TYPE

	H	VITE CON CHIAVE ESAGONALE (standard) HEXAGONAL HEAD SCREW
	K	POMOLO KNOB
	C	FISSA CON CAPPuccio COVER CAP
	I	INVIOLOABILE NON ADJUSTABLE



E_ 06 - 10 - 38 - - - -

S = STEEL
A = ALUMINUM

0 = WITHOUT RELIEF VALVE
1 = WITH RELIEF VALVE
2 = RELIEF VALVE READY

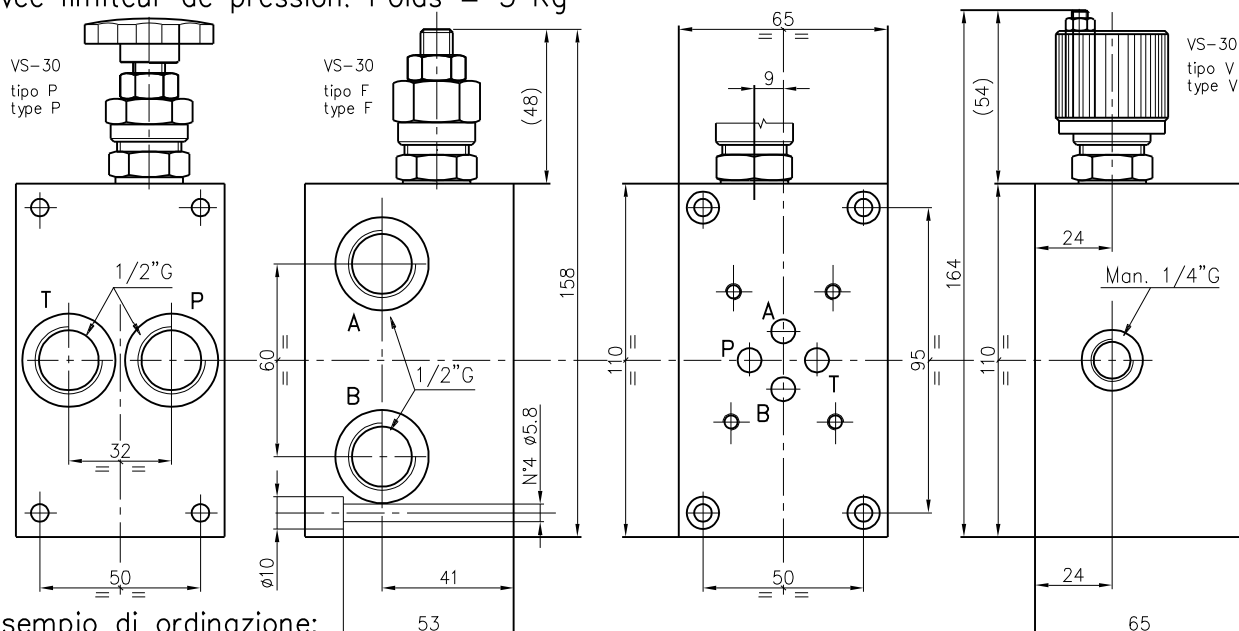
0 = WITHOUT RELIEF VALVE
H = HEXAGONAL HEAD SCREW
K = KNOB
C = COVER CAP
I = NOT ADJUSTABLE

0 = WITHOUT R.V.
1 = 5-50 BAR
2 = 20-110 BAR
3 = 50-220 BAR
4 = 100-350 BAR
5 = 100-420 BAR

*see **CARTDRIGE VALVES** catalog

BASE SINGOLA TIPO ES3B12.. E TIPO ES3C14 **EMBASE SIMPLE TYPE ES3B12.. ET TYPE ES3C14**

Base singola con utilizzi A-B laterali da 1/2"G, P-T posteriori da 1/2"G con valvola limitatrice di pressione. Peso = 3 Kg
Embase simple avec sorties A-B laterales en 1/2"G, P-T arrieres en 1/2"G, avec limiteur de pression. Poids = 3 Kg



Esempio di ordinazione:
Exemple de commande:

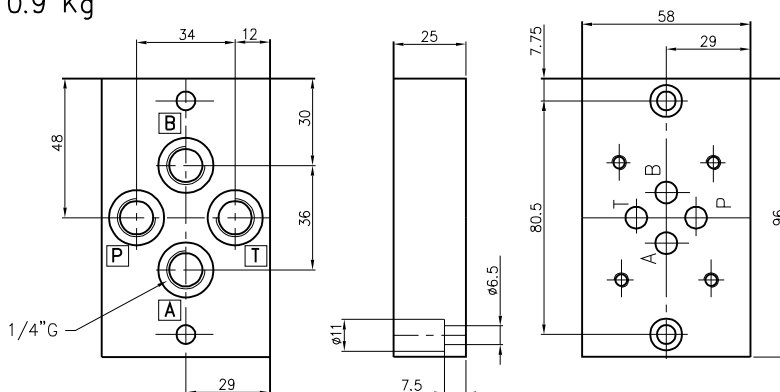
ES 3 B 12 * * *
Base singola = S
Embase simple
CETOP 3
Modello/Modele = B
1/2"G = 12

regolazione
reglage
F = a chiave/à clè
V = Volantino/Molette
P = Pomolo/Volant
tipo molla/type de ressort
0 = 5-50 bar
1 = 30-100 bar
2 = 50-210 bar
3 = 100-350 bar
X = con VLP/avec VLP
Z = con predisposizione per VLP
avec predisposition pour VLP

schema idraulico
schema hydraulique

NOTA: Per informazioni tecniche relative alla VLP vedere pag 50/fiche technique de VLP à page 50

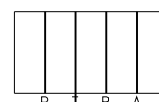
Base singola con utilizzi A-B-P-T posteriori da 1/4" G.
Embase simple avec sorties A-B-P-T arrieres en 1/4" G.
Peso/Poids = 0.9 Kg



Esempio di ordinazione:
Exemple de commande:

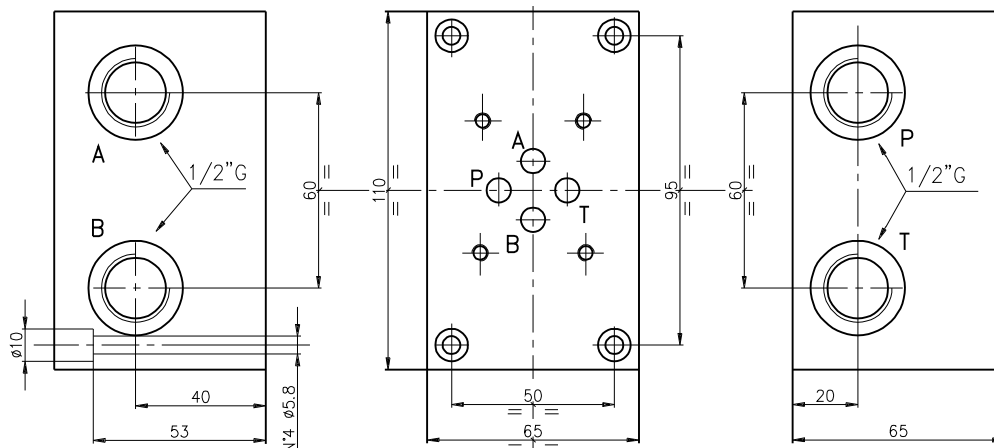
ES 3 C 14
Base singola = S
Embase simple
CETOP 3
C = Modello/Modele
14 = 1/4"G

schema idraulico
schema hydraulique



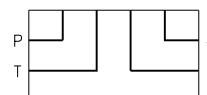
BASE SINGOLA TIPO ES3B12LL E TIPO ES3B38...
EMBASE SIMPLE TYPE ES3B12LL.. ET TYPE ES3B38..

Base singola con utilizzi A-B-P-T laterali sul lato lungo 1/2"G. Peso = 3 Kg
Embase simple avec sorties A-B-P-T laterales gran cotè 1/2"G. Poids = 3 Kg



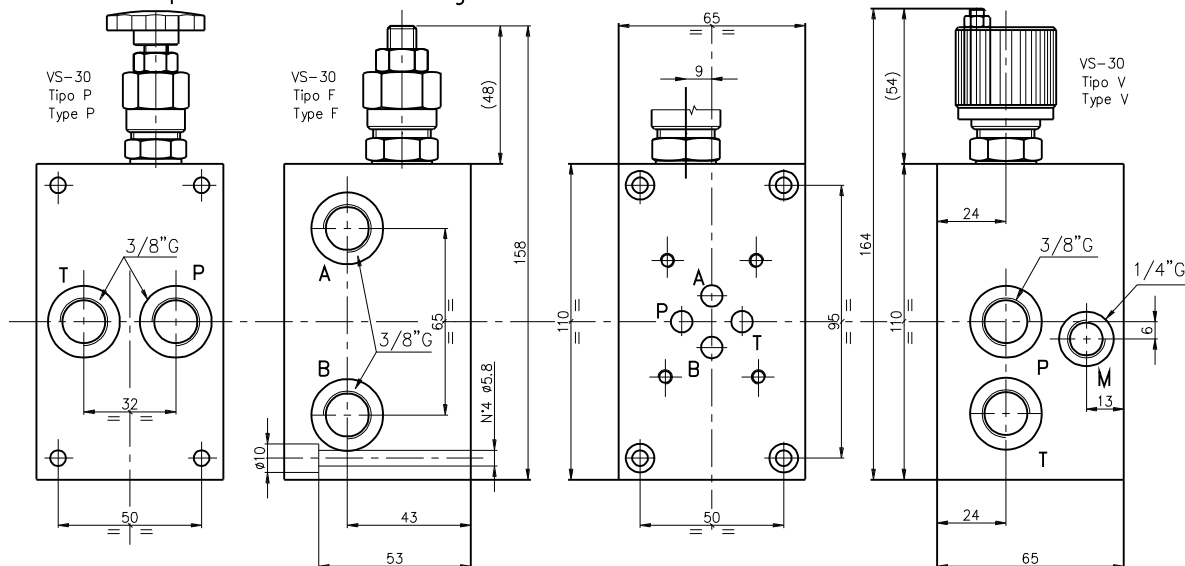
Esempio di ordinazione:
Exemple de commande:

ES 3 B 12 LL — LL = utilizzi su lato lungo
sorties gran cotè
Base singola = S — 12 = 1/2"G
Embase simple
CETOP 3 — B = Modello/Modele



Base singola con utilizzi A-B laterali, P-T laterali e posteriori
con valvola limitatrice di pressione. Peso = 3 Kg

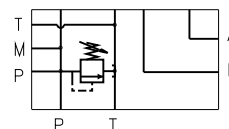
Embase simple avec sorties A-B laterales, P-T laterales et arrieres
avec limiteur de pression. Poids = 3Kg



Esempio di ordinazione:
Exemple de commande:

ES 3 B 38 * * * — regolazione
reglage
Base singola = S — tipo molla/type de ressort
Embase simple
CETOP 3 — 0 = 5-50 bar
Modello/Modele = B — 1 = 30-100 bar
3/8"G = 38 — 2 = 50-210 bar
X = con VLP/avec VLP
Z = con predisposizione per VLP
= avec predisposition pour VLP

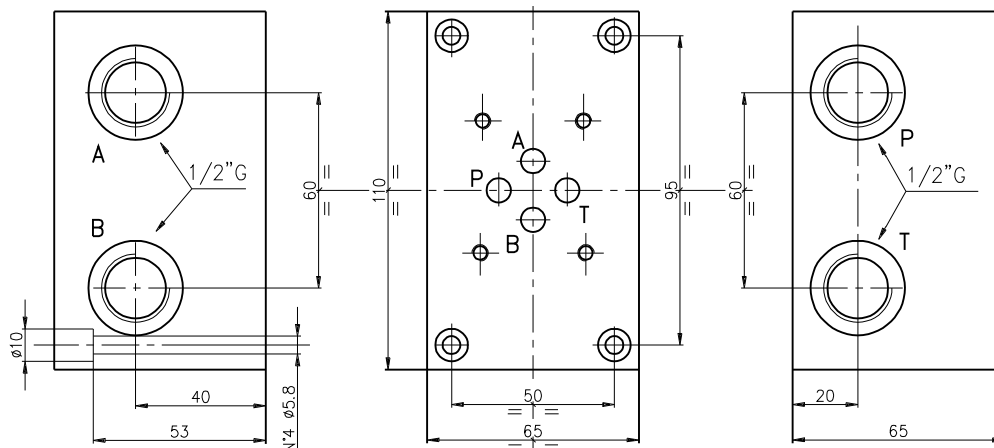
schema idraulico
schema hydraulique



NOTA: Per informazioni tecniche relative alla VLP vedere pag 50/fiche technique de VLP à page 50

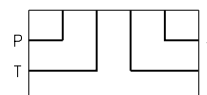
BASE SINGOLA TIPO ES3B12LL E TIPO ES3B38... **EMBASE SIMPLE TYPE ES3B12LL.. ET TYPE ES3B38..**

Base singola con utilizzi A-B-P-T laterali sul lato lungo 1/2"G. Peso = 3 Kg
Embase simple avec sorties A-B-P-T laterales gran cotè 1/2"G. Poids = 3 Kg



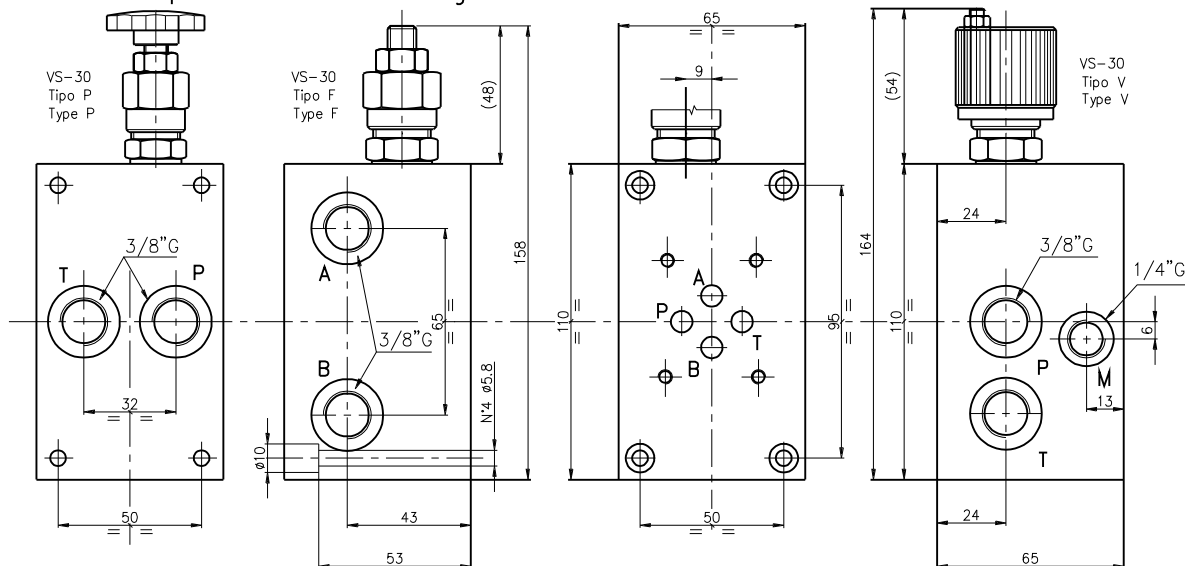
Esempio di ordinazione:
Exemple de commande:

ES 3 B 12 LL — LL = utilizzi su lato lungo
sorties gran cotè
Base singola = S — 12 = 1/2"G
Embase simple
CETOP 3 — B = Modello/Modele



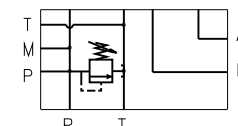
Base singola con utilizzi A-B laterali, P-T laterali e posteriori
con valvola limitatrice di pressione. Peso = 3 Kg

Embase simple avec sorties A-B laterales, P-T laterales et arrieres
avec limiteur de pression. Poids = 3Kg



Esempio di ordinazione:
Exemple de commande:

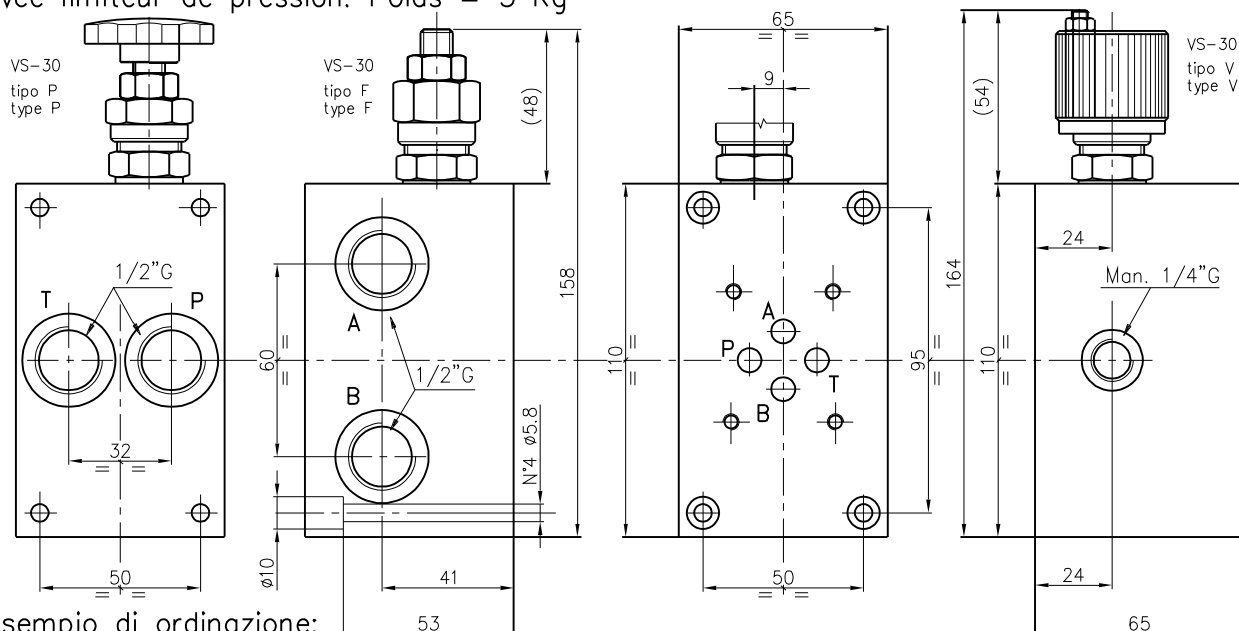
ES 3 B 38 * * * — regolazione
reglage
Base singola = S — tipo molla/type de ressort
Embase simple
CETOP 3 — 0 = 5-50 bar
Modello/Modele = B — 1 = 30-100 bar
3/8"G = 38 — 2 = 50-210 bar
X = con VLP/avec VLP
Z = con predisposizione per VLP
= avec predisposition pour VLP
F = a chiave/à clé
V = Volantino/Molette
P = Pomolo/Volant
schema idraulico
schema hydraulique



NOTA: Per informazioni tecniche relative alla VLP vedere pag 50/fiche technique de VLP à page 50

BASE SINGOLA TIPO ES3B12.. E TIPO ES3C14 **EMBASE SIMPLE TYPE ES3B12.. ET TYPE ES3C14**

Base singola con utilizzi A-B laterali da 1/2"G, P-T posteriori da 1/2"G
con valvola limitatrice di pressione. Peso = 3 Kg
Embase simple avec sorties A-B laterales en 1/2"G, P-T arrieres en 1/2"G,
avec limiteur de pression. Poids = 3 Kg



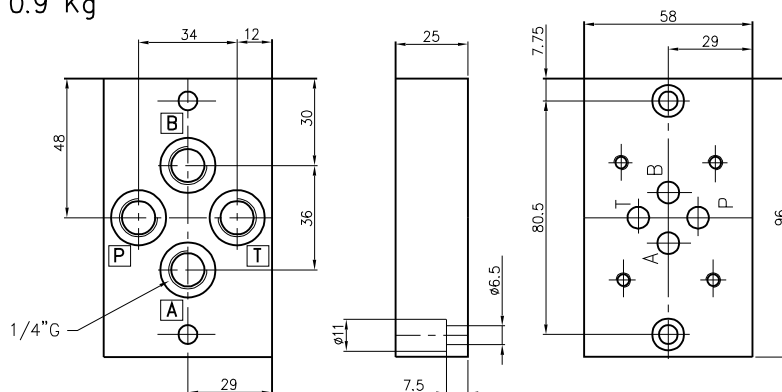
Esempio di ordinazione:
Exemple de commande:

ES 3 B 12 * * * regolazione / reglage F = a chiave/à clè
Base singola = S CETOP 3 Modello/Modele = B 1/2"G = 12 X = con VLP/avec VLP Z = con predisposizione per VLP / avec predisposition pour VLP
Embase simple tipo molla/type de ressort 0 = 5-50 bar 1 = 30-100 bar 2 = 50-210 bar 3 = 100-350 bar schema idraulico / schema hydraulique

V = Volantino/Molette P = Pomolo/Volant

NOTA: Per informazioni tecniche relative alla VLP vedere pag 50/fiche technique de VLP à page 50

Base singola con utilizzi A-B-P-T posteriori da 1/4" G.
Embase simple avec sorties A-B-P-T arrieres en 1/4" G.
Peso/Poids = 0.9 Kg

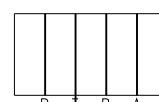


Esempio di ordinazione:
Exemple de commande:

ES 3 C 14 14 = 1/4"G
Base singola = S CETOP 3 C = Modello/Modele

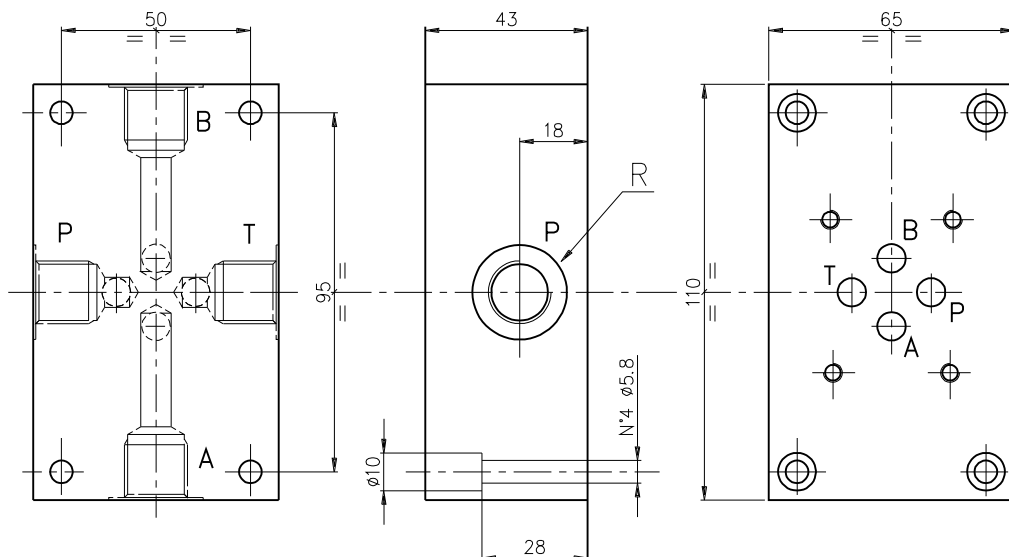
Embase simple

schema idraulico
schema hydraulique



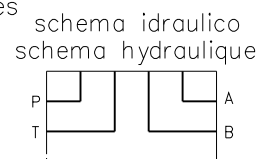
BASE SINGOLA TIPO ES3D...L E TIPO ES3D...LL
EMBASE SIMPLE TYPE ES3D...L ET TYPE ES3D...LL

Base singola con utilizzi A-B-P-T laterali. Peso = 1.8 Kg
Embase simple avec sorties A-B-P-T laterales. Poids = 1.8 Kg

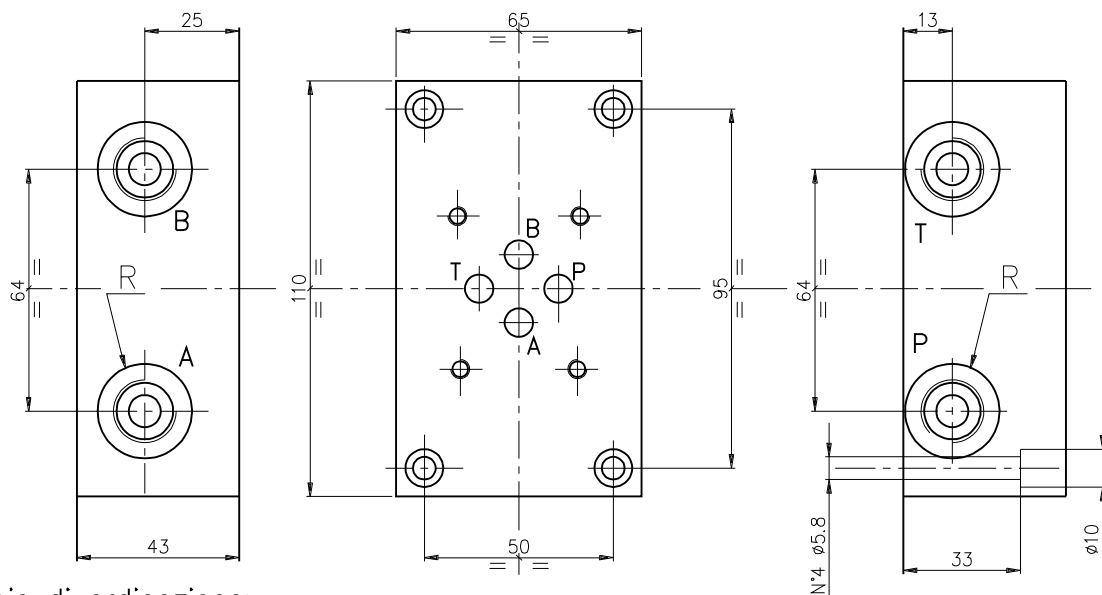


Esempio di ordinazione:
Exemple de commande:

ES 3 D * L — L = utilizzi laterali
sorties laterales
Base singola = S — 38 = R 3/8" G
Embase simple — 12 = R 1/2" G
CETOP 3 — D = Modello/Modele

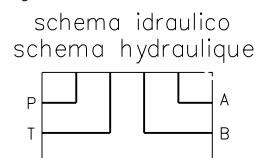


Base singola con utilizzi A-B-P-T laterali lato lungo. Peso 1,8 Kg
Embase simple avec sorties A-B-P-T laterales grand coté. Poids 1,8 Kg



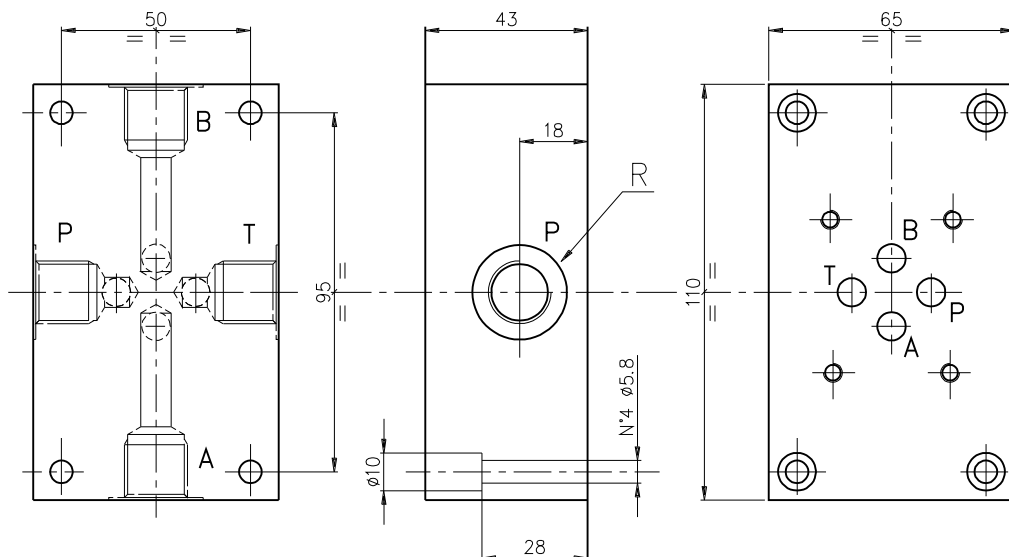
Esempio di ordinazione:
Exemple de commande:

ES 3 D * LL — LL = utilizzi laterali lato lungo
sorties laterales grand coté
Base singola = S — 38 = R 3/8" G
Embase simple — 14 = R 1/4" G
CETOP 3 — D = Modello/Modele



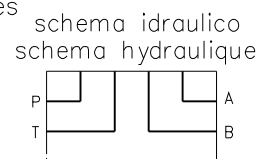
BASE SINGOLA TIPO ES3D...L E TIPO ES3D...LL
EMBASE SIMPLE TYPE ES3D...L ET TYPE ES3D...LL

Base singola con utilizzi A-B-P-T laterali. Peso = 1.8 Kg
Embase simple avec sorties A-B-P-T laterales. Poids = 1.8 Kg

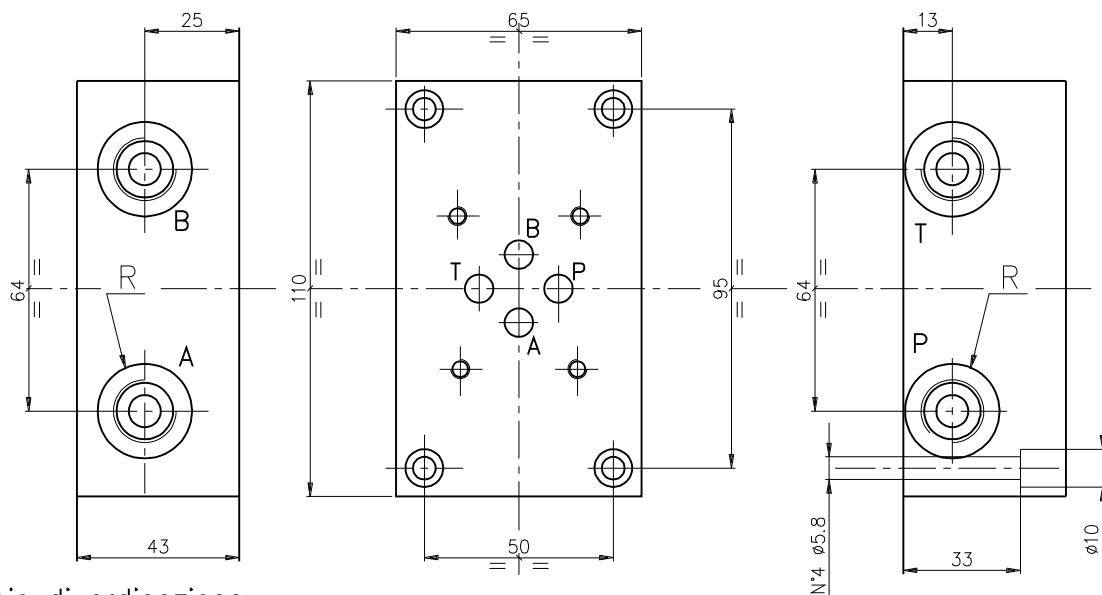


Esempio di ordinazione:
Exemple de commande:

ES 3 D * L — L = utilizzi laterali
sorties laterales
Base singola = S — 38 = R 3/8" G
Embase simple — 12 = R 1/2" G
CETOP 3 — D = Modello/Modele

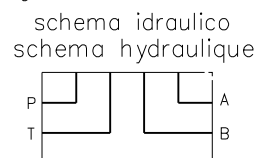


Base singola con utilizzi A-B-P-T laterali lato lungo. Peso 1,8 Kg
Embase simple avec sorties A-B-P-T laterales grand coté. Poids 1,8 Kg



Esempio di ordinazione:
Exemple de commande:

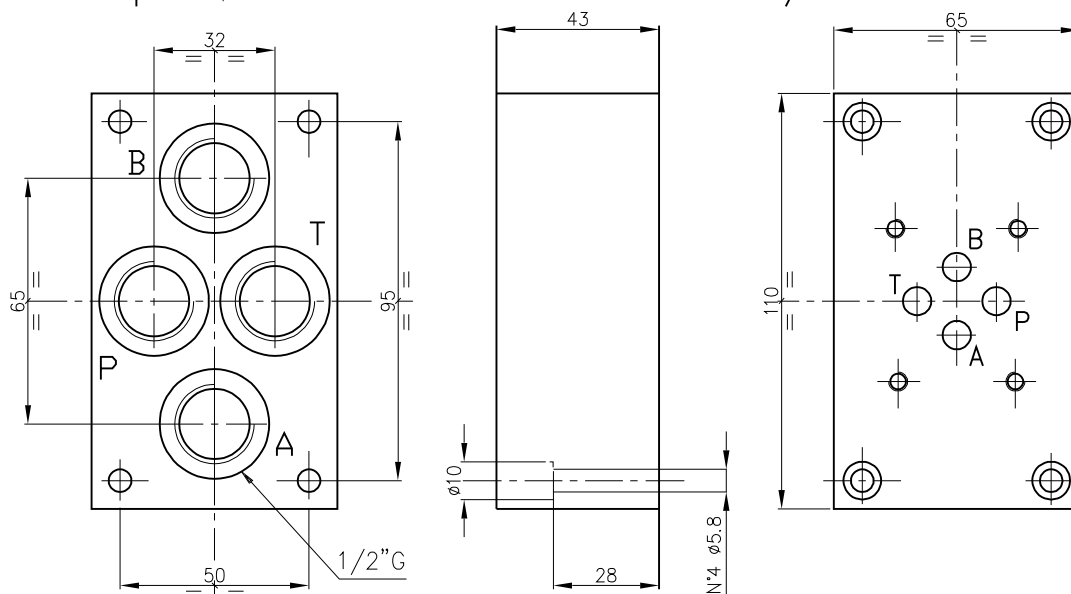
ES 3 D * LL — LL = utilizzi laterali lato lungo
sorties laterales grand coté
Base singola = S — 38 = R 3/8" G
Embase simple — 14 = R 1/4" G
CETOP 3 — D = Modello/Modele



BASE SINGOLA TIPO ES3D12P E TIPO ES3D..PL

EMBASE SIMPLE TYPE ES3D12P ET TYPE ES3D..PL

Base singola con utilizzi A-B-P-T posteriori da 1/2"G. Peso = 1.8 Kg
Embase simple avec sorties A-B-P-T arrieres en 1/2"G. Poids = 1.8 Kg

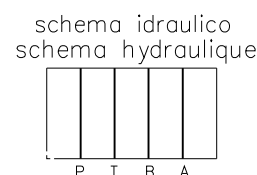


Esempio di ordinazione:
Exemple de commande:

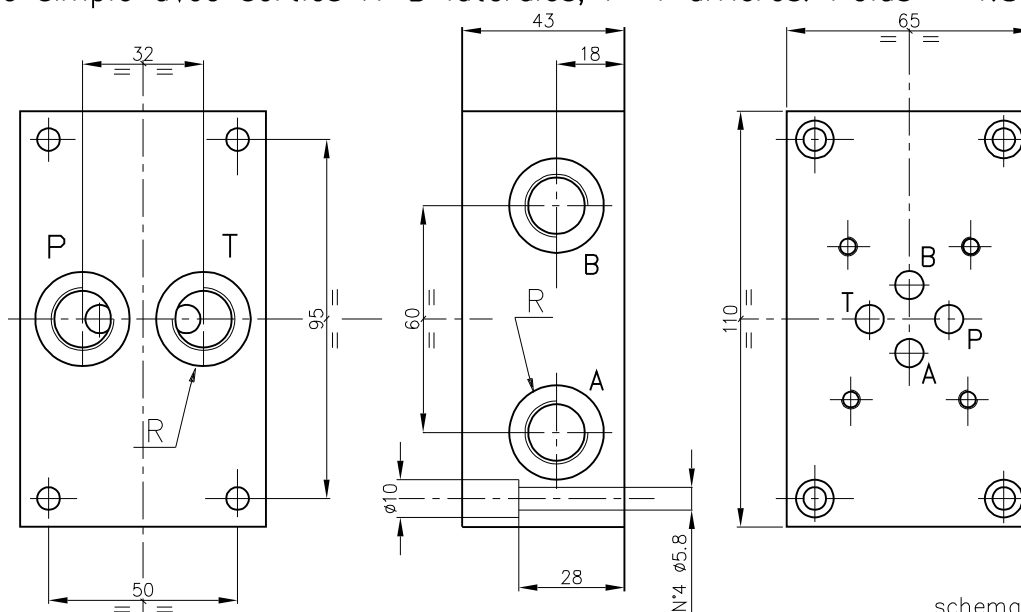
Base singola = S
Embase simple

CETOP 3

ES 3 D 12 P — P = utilizzi posteriori
sorties arrieres
12 = 1/2"G
D = Modello/Modele



Base singola con utilizzi A-B laterali, P-T posteriori. Peso = 1.8 Kg
Embase simple avec sorties A-B laterales, P-T arrieres. Poids = 1.8 Kg

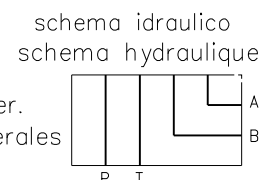


Esempio di ordinazione:
Exemple de commande:

Base singola = S
Embase simple

CETOP 3

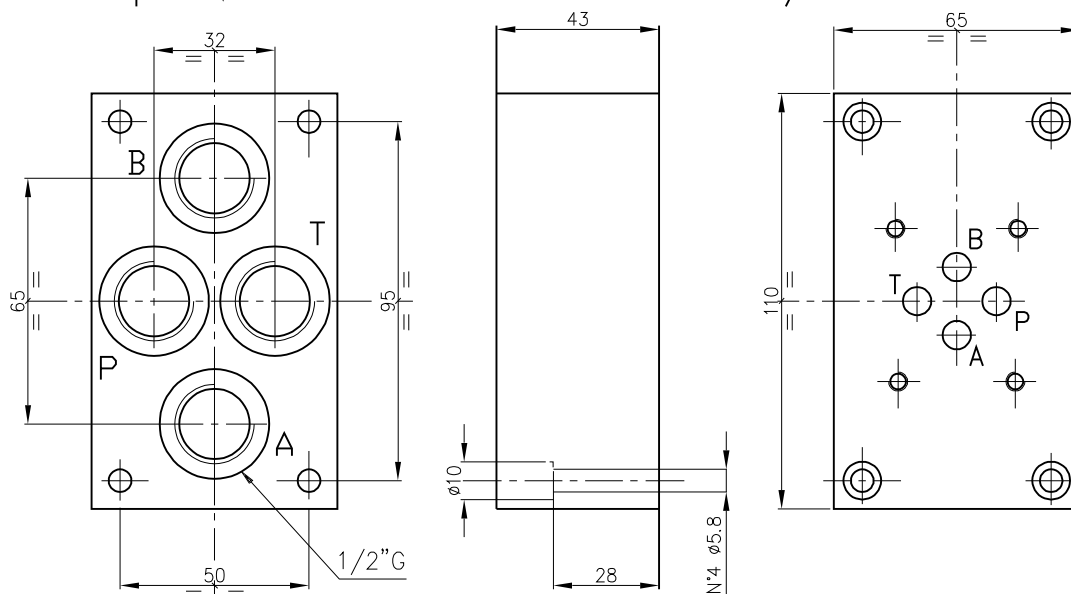
ES 3 D * PL — PL = utilizzi post./later.
sorties arrieres/laterales
38 = R 3/8"G
12 = R 1/2"G
D = Modello/Modele



BASE SINGOLA TIPO ES3D12P E TIPO ES3D..PL

EMBASE SIMPLE TYPE ES3D12P ET TYPE ES3D..PL

Base singola con utilizzi A-B-P-T posteriori da 1/2"G. Peso = 1.8 Kg
Embase simple avec sorties A-B-P-T arrieres en 1/2"G. Poids = 1.8 Kg



Esempio di ordinazione:
Exemple de commande:

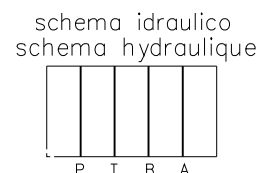
Base singola = S
Embase simple

CETOP 3

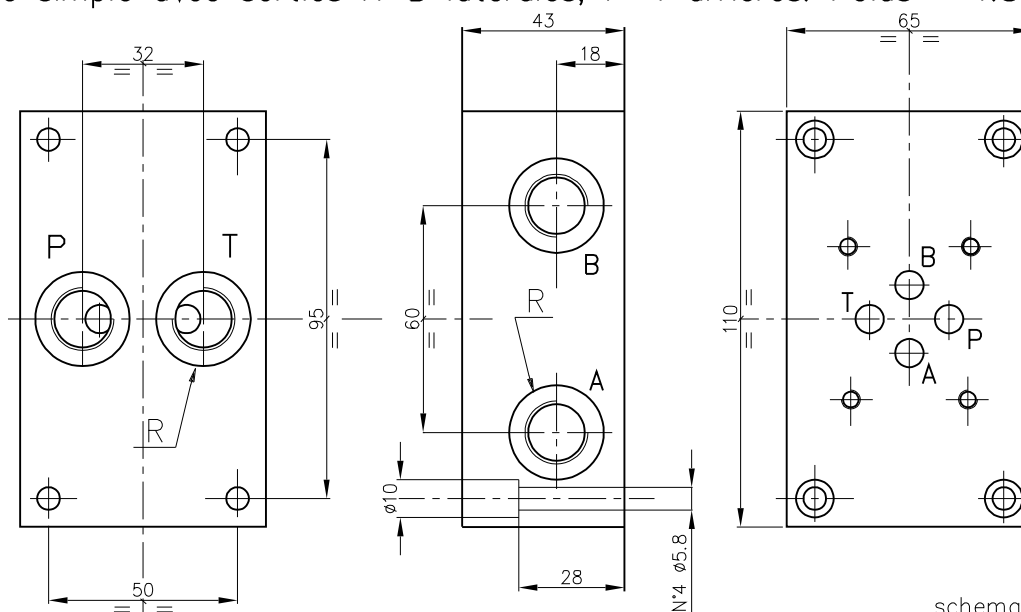
ES 3 D 12 P — P = utilizzi posteriori
sorties arrieres

12 = 1/2"G

D = Modello/Modele



Base singola con utilizzi A-B laterali, P-T posteriori. Peso = 1.8 Kg
Embase simple avec sorties A-B laterales, P-T arrieres. Poids = 1.8 Kg



Esempio di ordinazione:
Exemple de commande:

Base singola = S
Embase simple

CETOP 3

ES 3 D * PL — PL = utilizzi post./later.
sorties arrieres/laterales

38 = R 3/8"G
12 = R 1/2"G

D = Modello/Modele

