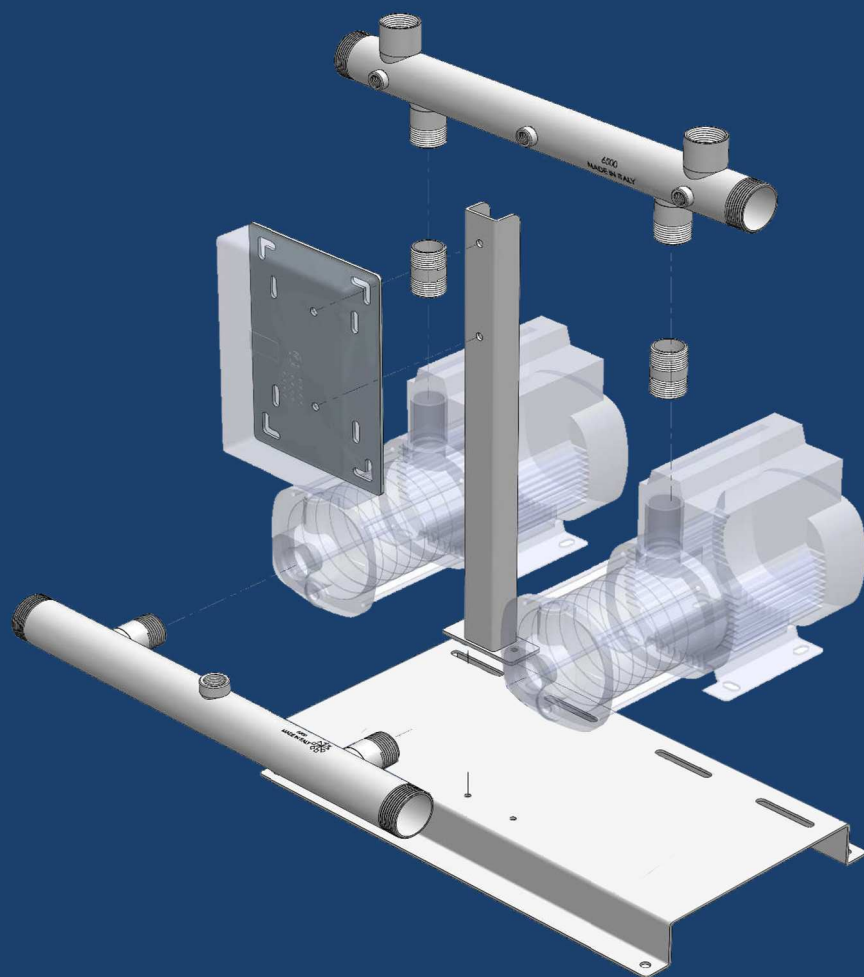
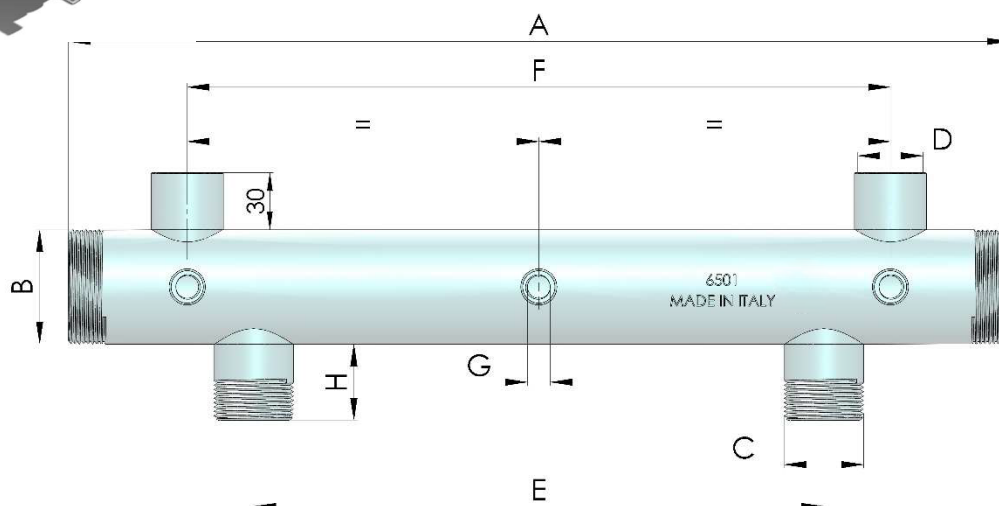
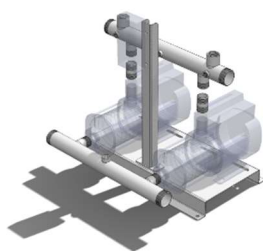




Manifolds for Pump Systems Zinc Plated Steel

Made in Italy



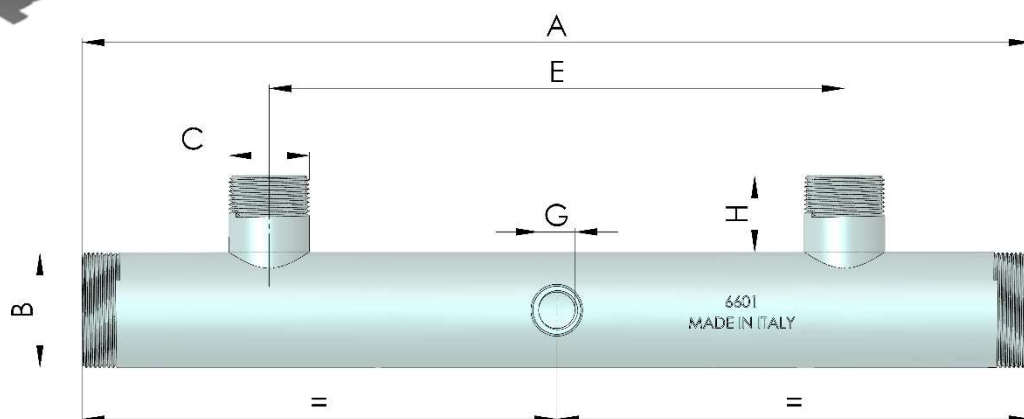
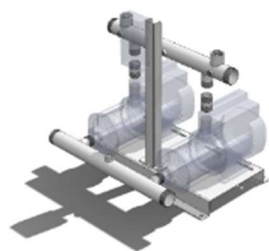


code	A (mm)	B (Ø)	C (G)	D (G)	E (mm)	F (mm)	G (G)	H (mm)	Weight (kg)
6500	500	1"1/2	1"	1"	300	370	1/4"	40	1.90
6503	500	2"	1"	1"	300	370	1/4"	40	2.30
6501	500	2"	1"1/4	1"	300	370	1/4"	40	2.40
6510	700	2"	1"1/4	1"	360	370	1/4"	40	3.20
6505	500	2"	1"1/2	1"	300	370	1/4"	40	2.40
6511	700	2"	1"1/2	1"	360	390	1/4"	40	3.20
6502	500	2"1/2	1"1/4	1"	300	370	1/4"	40	2.90
6513	700	2"1/2	1"1/4	1"	360	390	1/4"	40	4.00
6506	500	2"1/2	1"1/2	1"	300	370	1/4"	60	3.00
6512	700	2"1/2	1"1/2	1"	360	390	1/4"	60	4.20
6504	700	3"	2"	1"	360	390	1/4"	60	4.90
6514	700	DN100	3"	1"	360	390	1/4"	60	15.20

A	Length of manifold in mm
B	Dimension of main pipe, male threaded both sides.
C	Pumps' connection, male threaded.
D	Pressure vassels' connection, female sleeve.
E	Distance between pumps.
F	Distance between pressure vassels.
G	Female sleeves for instruments.

MATERIAL	Tube FE P11 DIN2394 EN10204 2.2 (weld, polish)
TUBE THICKNESS	3mm
THREADS	UNI EN ISO 228-1 cylindrical (DIN2999, BSPP)
SURFACE TREATMENT	Zinc plated UNI EN ISO 2081 Fe/Zn8/A

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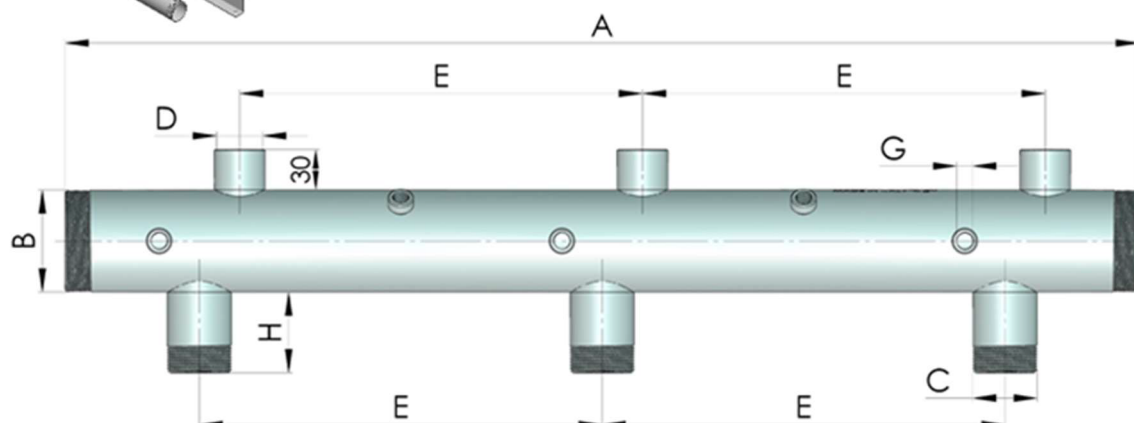
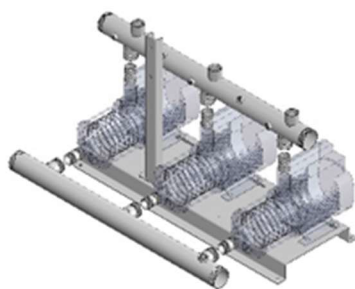


code	A (mm)	B ($\varnothing$)	C (G)	E (mm)	G (G)	H (mm)	Weight (kg)
6600	500	1" 1/2	1"	300	1/2"	40	1.80
6603	500	2"	1"	300	1/2"	40	2.10
6601	500	2"	1" 1/4	300	1/2"	40	2.20
6605	500	2"	1" 1/2	300	1/2"	40	2.30
6611	700	2"	1" 1/2	360	1/2"	40	3.10
6609	500	2" 1/2	1" 1/4	300	1/2"	40	2.80
6613	700	2" 1/2	1" 1/4	360	1/2"	40	3.90
6602	500	2" 1/2	1" 1/2	300	1/2"	40	2.80
6612	700	2" 1/2	1" 1/2	360	1/2"	40	3.90
6604	500	3"	2"	300	1/2"	60	3.40
6610	700	3"	2"	360	1/2"	60	5.00
6614	700	DN100	3"	360	1/2"	60	15.10

A	Length of manifold in mm
B	Dimension of main pipe, male threaded both sides.
C	Pumps' connection, male threaded.
E	Distance between pumps.
G	Female sleeves for instruments.

MATERIAL	Tube FE P11 DIN2394 EN10204 2.2 (weld, polish)
TUBE THICKNESS	3mm
THREADS	UNI EN ISO 228-1 cylindrical (DIN2999, BSPP)
SURFACE TREATMENT	Zinc plated UNI EN ISO 2081 Fe/Zn8/A

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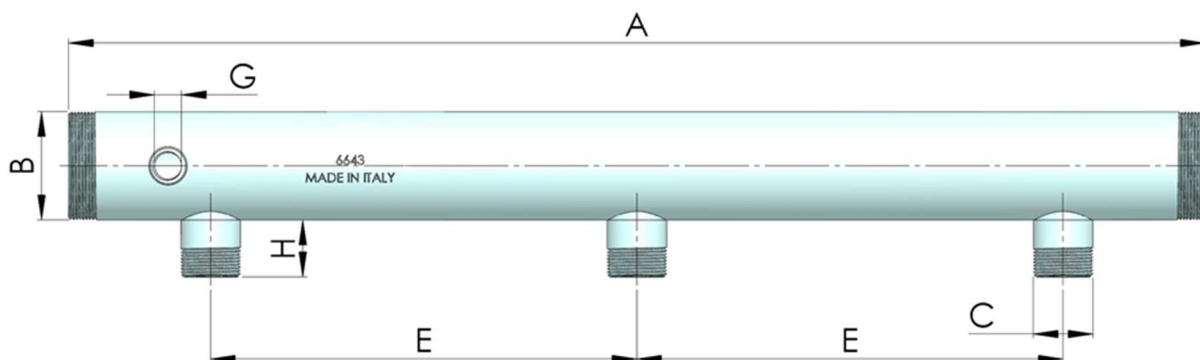
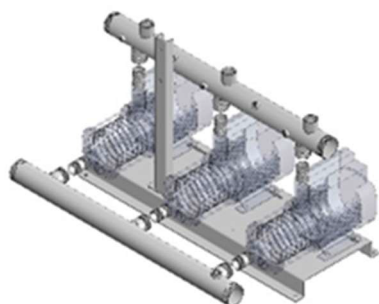


code	A (mm)	B ($\varnothing$)	C (G)	D (G)	E (mm)	F (G)	H (mm)	Weight (kg)
6542	800	2"	1"	1"	300	1/4"	40	3.80
6540	800	2"	1"1/4	1"	300	1/4"	40	3.90
6543	800	2"1/2	1"1/4	1"	300	1/4"	40	4.80
6541	800	2"1/2	1"1/2	1"	300	1/4"	60	5.00
6544	800	3"	2"	1"	300	1/4"	60	6.20
6545	800	DN100	3"	1"	300	1/4"	90	17.50

A	Length of manifold in mm
B	Dimension of main pipe, male threaded both sides.
C	Distance between pumps.
D	Pumps' connection, male threaded.
E	Pressure vassels' connection, female sleeve.
F	Female sleeves for instruments.

MATERIAL	Tube FE P11 DIN2394 EN10204 2.2 (weld, polish)
TUBE THICKNESS	3mm
THREADS	UNI EN ISO 228-1 cylindrical (DIN2999, BSPP)
SURFACE TREATMENT	Zinc plated UNI EN ISO 2081 Fe/Zn8/A

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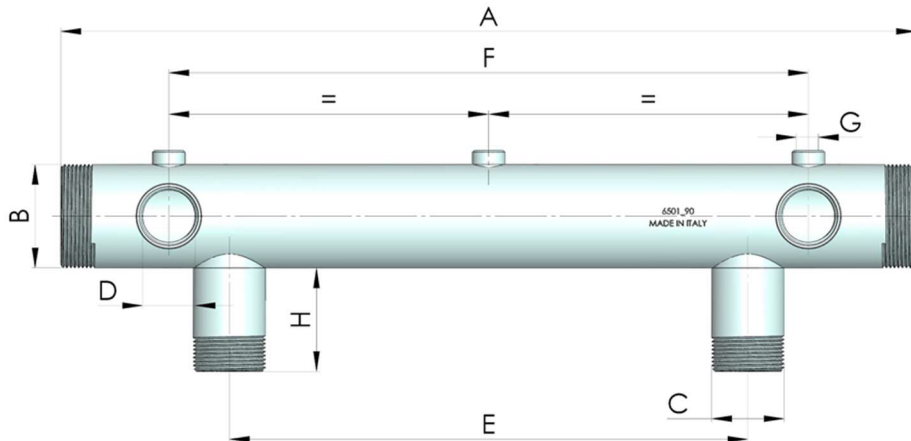
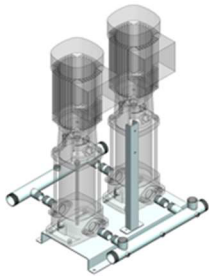


code	A (mm)	B (Ø)	C (G)	E (mm)	G (G)	H (mm)	Weight (kg)
6642	800	2"	1"	300	½"	40	3.50
6640	800	2"	1"1/4	300	½"	40	3.60
6643	800	2"1/2	1"1/4	300	½"	40	4.50
6641	800	2"1/2	1"1/2	300	½"	60	4.70
6644	800	3"	2"	300	½"	60	5.90
6645	800	DN100	3"	300	½"	90	17.10

A	Length of manifold in mm
B	Dimension of main pipe, male threaded both sides.
C	Distance between pumps.
D	Pumps' connection, male threaded.
E	Female sleeves for instruments.

MATERIAL	Tube FE P11 DIN2394 EN10204 2.2 (weld, polish)
TUBE THICKNESS	3mm
THREADS	UNI EN ISO 228-1 cylindrical (DIN2999, BSPP)
SURFACE TREATMENT	Zinc plated UNI EN ISO 2081 Fe/Zn8/A

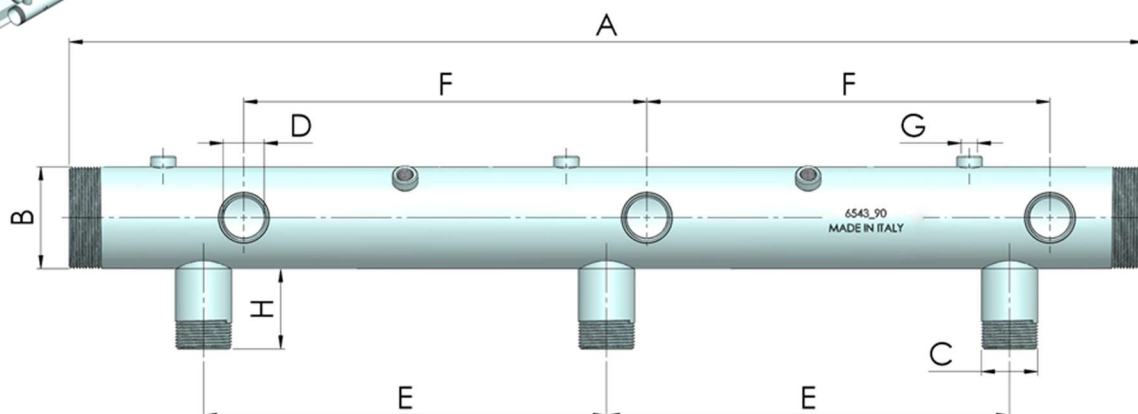
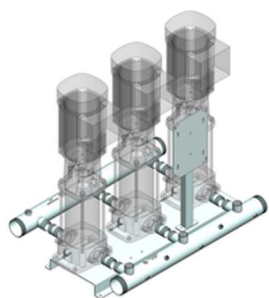
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code	A (mm)	B ($\varnothing$)	C (G)	D (G)	E (mm)	F (mm)	G (G)	H (mm)	Weight (kg)
6500_90	500	1"1/2	1"	1"	300	370	1/4"	60	1.90
6503_90	500	2"	1"	1"	300	370	1/4"	60	2.30
6501_90	500	2"	1"1/4	1"	300	370	1/4"	60	2.40
6510_90	700	2"	1"1/4	1"	360	370	1/4"	60	3.20
6505_90	500	2"	1"1/2	1"	300	370	1/4"	60	2.40
6511_90	700	2"	1"1/2	1"	360	390	1/4"	60	3.20
6502_90	500	2"1/2	1"1/4	1"	300	370	1/4"	60	2.90
6513_90	700	2"1/2	1"1/4	1"	360	390	1/4"	60	4.00
6506_90	500	2"1/2	1"1/2	1"	300	370	1/4"	60	3.00
6512_90	700	3"	1"1/2	1"	360	390	1/4"	60	4.20
6504_90	700	3"	2"	1"	360	390	1/4"	60	4.90

A	Length of manifold in mm
B	Dimension of main pipe, male threaded both sides.
C	Pumps' connection, male threaded.
D	Pressure vassels' connection, female sleeve.
E	Distance between pumps.
F	Distance between pressure vassels.
G	Female sleeves for instruments.
MATERIAL	Tube FE P11 DIN2394 EN10204 2.2 (weld, polish)
TUBE THICKNESS	3mm
THREADS	UNI EN ISO 228-1 cylindrical (DIN2999, BSPP)
SURFACE TREATMENT	Zinc plated UNI EN ISO 2081 Fe/Zn8/A

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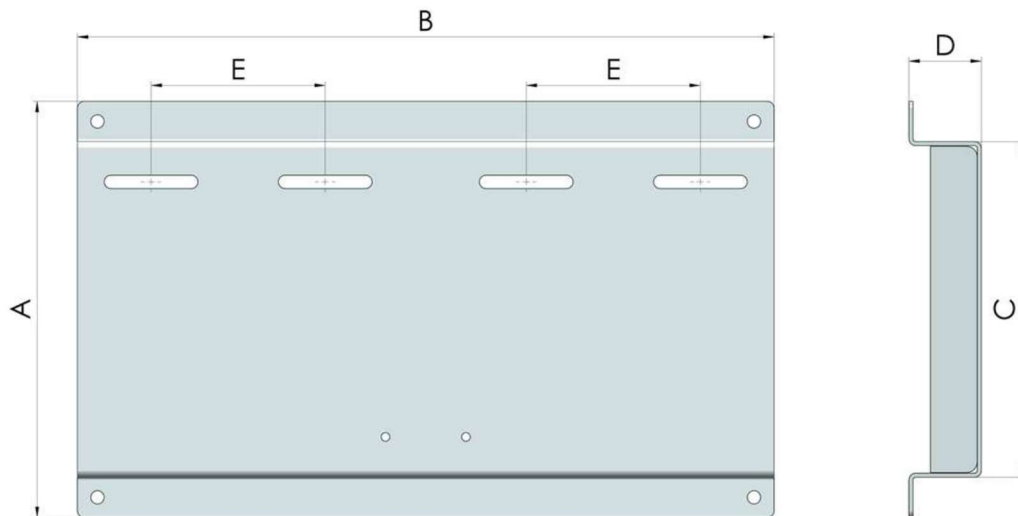


code	A (mm)	B ($\varnothing$)	C (G)	D (G)	E (mm)	F (mm)	G (G)	H (mm)	Weight (kg)
6542_90	800	1"1/2	1"	1"	300	300	1/4"	60	3.80
6540_90	800	2"	1"	1"	300	300	1/4"	60	3.90
6543_90	800	2"	1"1/4	1"	300	300	1/4"	60	4.80
6541_90	800	2"	1"1/4	1"	300	300	1/4"	60	5.00
6544_90	800	2"	1"1/2	1"	300	300	1/4"	60	6.20

A	Length of manifold in mm
B	Dimension of main pipe, male threaded both sides.
C	Pumps' connection, male threaded.
D	Pressure vassels' connection, female sleeve.
E	Distance between pumps.
F	Distance between pressure vassels.
G	Female sleeves for instruments.

MATERIAL	Tube FE P11 DIN2394 EN10204 2.2 (weld, polish)
TUBE THICKNESS	3mm
THREADS	UNI EN ISO 228-1 cylindrical (DIN2999, BSPP)
SURFACE TREATMENT	Zinc plated UNI EN ISO 2081 Fe/Zn8/A

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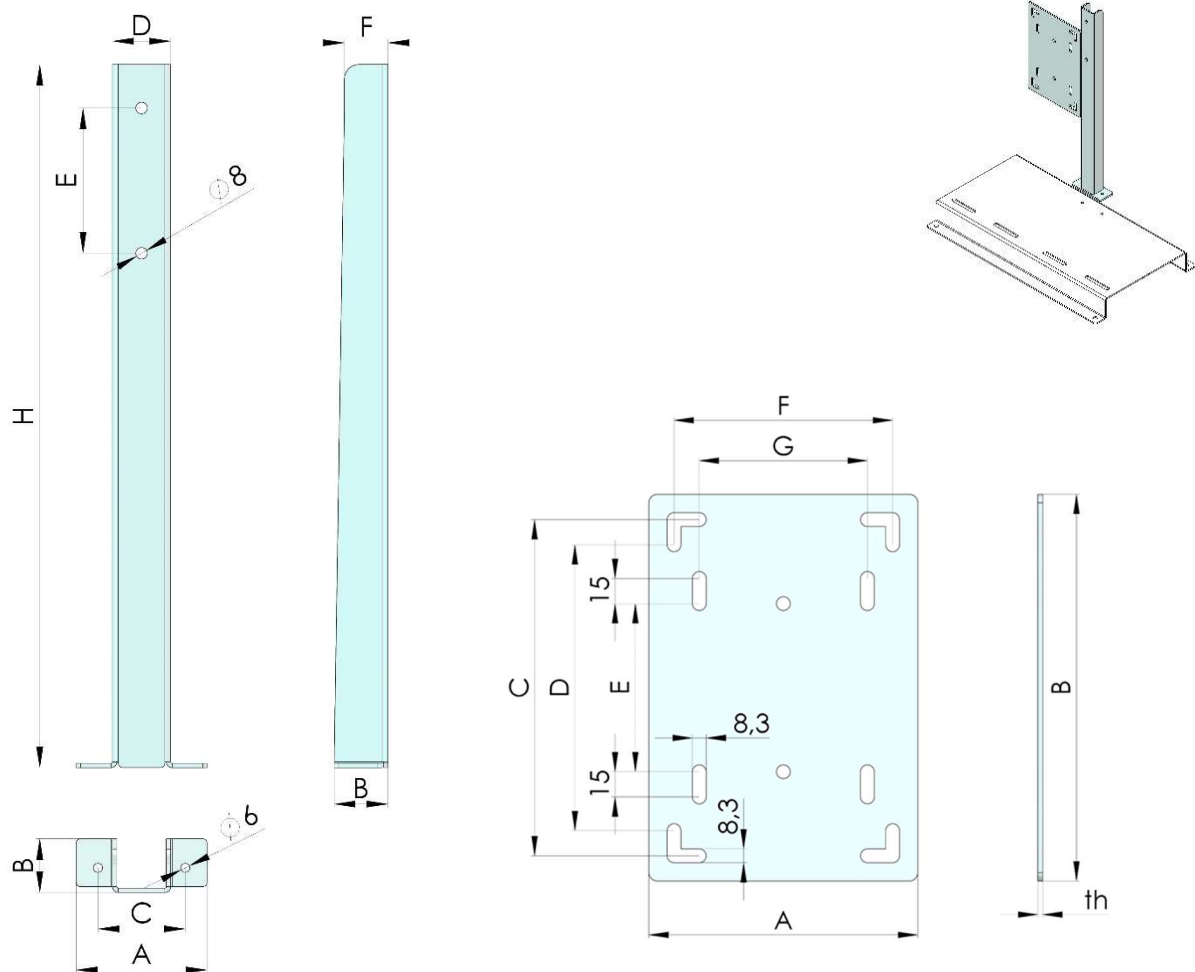


code	Description	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Carrying capacity (KG)
6805	1 Pump	310	260	250	54	130	50
6800	2 Pumps	310	520	250	54	130	100
6802	2 Pumps	350	620	290	54	150	100
6813	2 Pumps	400	720	340	54	150	100
6803	3 Pumps	310	800	250	54	130	150
6806	3 Pumps	400	900	340	54	150	150
6804	4 Pumps	310	1080	250	54	130	200
6807	4 Pumps	400	1200	340	54	150	200

A	Width of base plate in mm.
B	Length of base plate in mm.
C	Width of the plane to fix the pump.
D	Hight of the base plate.
E	Interaxis to fixing pumps.

MATERIAL	FE 370
THICKNESS	3mm
SURFACE TREATMENT	Zinc plated UNI EN ISO 2081 Fe/Zn8/A

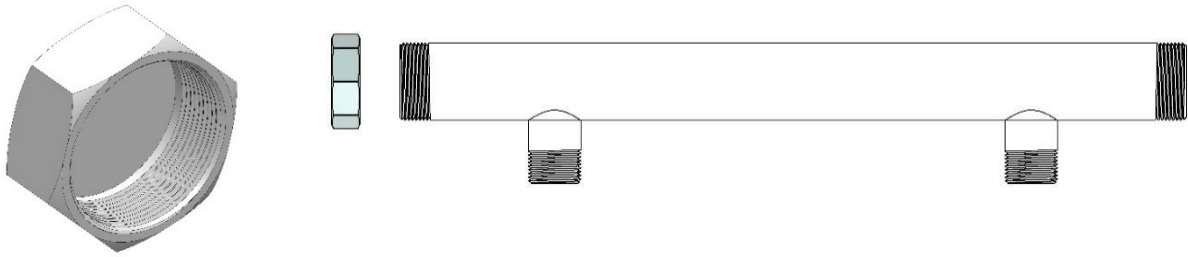
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code	Description	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
6801	Stand for panel	90	37	60	40	100	30	-	484
6808	Stand for panel	90	37	60	40	100	30	-	800
6809	Hook for panel	160	230	200	180	100	130	110	-
6810	Hook for panel	190	270	250	230	150	170	150	-
6811	Hook for panel	310	370	350	320	230	260	230	-
6812	4 feet antivibration	-	-	-	-	-	-	-	-

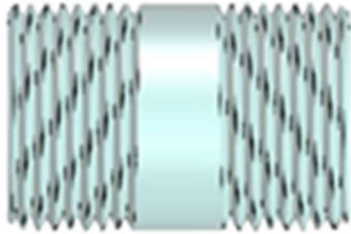
MATERIAL	FE 370
THICKNESS	3mm
SUPERFICIAL TREATMENTS	Zinc plated UNI EN ISO 2081 Fe/Zn8/A

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code	Description	Size
6750	Cup in avp zinc plated	G1"F
6751	Cup in avp zinc plated	G1"1/4F
6752	Cup in avp zinc plated	G1"1/2F
6753	Cup in avp zinc plated	G2"F
6754	Cup in cast iron zinc plated	G2"1/2F
6755	Cup in cast iron zinc plated	G3"F

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code	Description	Size	Lenght
C0919	Niplo FE zinc plated	G1" M	50mm
C0920	Niplo FE zinc plated	G1" 1/4 M	50mm
C0921	Niplo FE zinc plated	G1" 1/2 M	70mm
C0922	Niplo FE zinc plated	G2" M	70mm

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