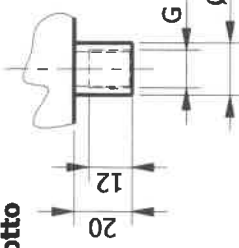
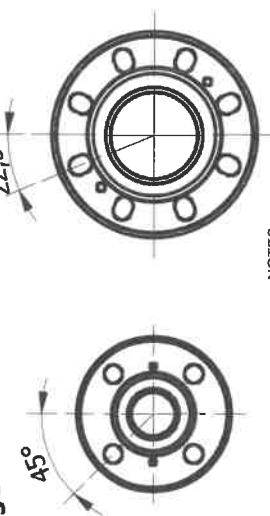


Part. manicotto "Z"



Posizione fori flange



FILETTATO/SCREWED	FLANGIATO/FLANGED	Ø A	B	Ø C	Ø D	Ø E	F	G	H	I	L	DN	N° FORI	AISI 304	AISI 316
		G 1" 1/2	25	48.3 x 1.5	G 1"	33.7 x 3	16	45	150	300	1200	40	4		
		G 2"	25	60.3 x 1.5	G 1"	33.7 x 3	18	45	150	300	1200	50	4		
		G 2"	25	60.3 x 1.5	G 1" 1/4	42.4 x 3	18	45	150	300	1200	50	4		
		G 2"	25	60.3 x 1.5	G 1" 1/2	48.3 x 3	18	45	150	300	1200	50	4		
		G 2" 1/2	25	76.1 x 2	G 1" 1/4	42.4 x 3	18	45	150	300	1200	65	4		
		G 2" 1/2	25	76.1 x 2	G 1" 1/2	48.3 x 3	18	45	150	300	1200	65	4		
		G 3"	30	88.9 x 2	G 1" 1/2	48.3 x 3	18	45	170	360	1420	80	8		
		G 3"	30	88.9 x 2	G 2"	60.3 x 3	25	60	170	360	1420	80	8		
	5M0111FL	G 4"	30	114.3 x 3	G 2" 1/2	76.1 x 3	25	60	170	360	1420	100	8		
5M0121		G 4"	30	114.3 x 3	G 2"	76.1 x 3	25	60	170	360	1420	100	8		
		G 5"	30	139.7 x 3	G 2" 1/2	76.1 x 3	25	60	170	360	1420	125	8		

SCALA SCALE

PLASTICA PLASTIC

METALLO METAL

METALLO METAL

METALLO METAL

METALLO METAL

TRATT. TERMICO E/O SUPERF. HEAT/SUPERFICIAL TREATMENT

ELETTROLUCIDATURA

MATERIALE / MATERIAL

DESCRIZIONE / DESCRIPTION

4P SUCTION MANIFOLD

MONDEO

VEDI TABELLA

06A1937-00

DESIGN. DRAW ZANNI R.

DATA DATE 24/01/2019

CONTR. CHECK

SOSTITUISCE IL/SUBSTITUTES

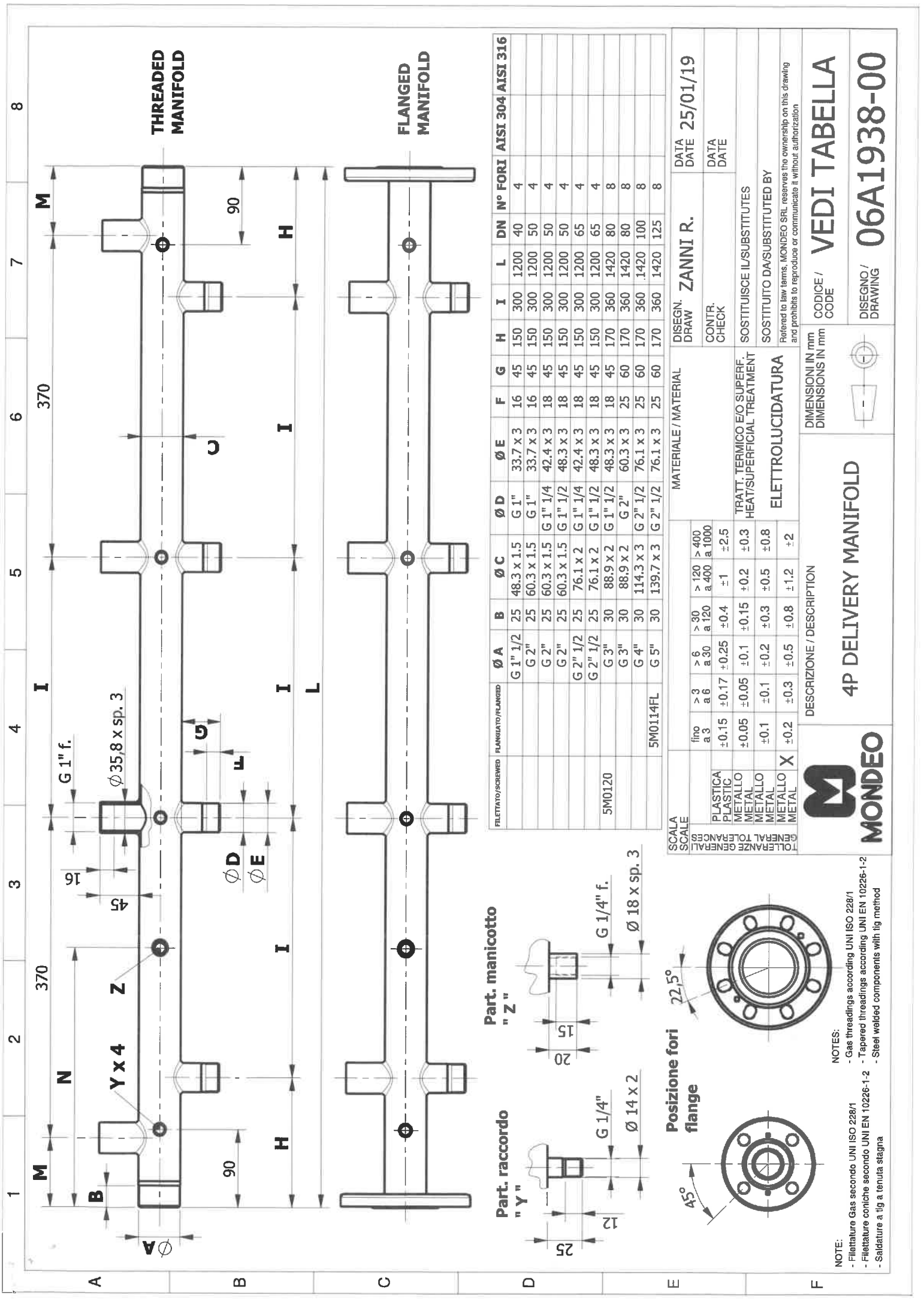
SOSTITUITO DA/SUBSTITUTED BY

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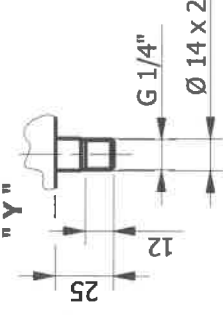
DIMENSIONI IN mm DIMENSIONS IN mm

NOTES:

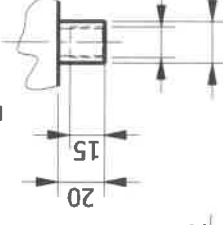
- Filettature Gas secondo UNI ISO 228/1
- Filettature coniche secondo UNI EN 10226-1-2
- Saldature a tig a tenuta stagna
- Gas threadings according UNI ISO 228/1
- Tapered threadings according UNI EN 10226-1-2
- Steel welded components with tig method



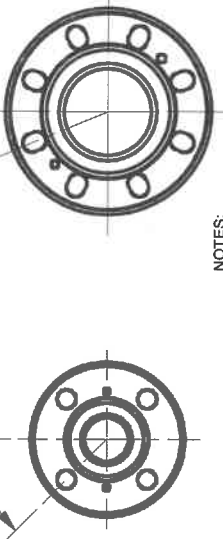
Part. raccordo "Y"



Part. manicotto "Z"



Posizione fori flange



NOTE:
 - Fillettature Gas secondo UNI ISO 228/1
 - Fillettature coniche secondo UNI EN 10226-1-2
 - Saldature a tig a tenuta stagna
 NOTES:
 - Gas threadings according UNI ISO 228/1
 - Tapered threadings according UNI EN 10226-1-2
 - Steel welded components with tig method

FILETTATO/SCREWED	FLANGIATO/FLANGED	Ø A	B	Ø C	Ø D	Ø E	F	G	H	I	L	DN	N° FORI	AISI 304	AISI 316
	G 1" 1/2	25	48.3 x 1.5	G 1"	33.7 x 3	16	45	150	300	1200	40	4			
	G 2"	25	60.3 x 1.5	G 1"	33.7 x 3	16	45	150	300	1200	50	4			
	G 2"	25	60.3 x 1.5	G 1" 1/4	42.4 x 3	18	45	150	300	1200	50	4			
	G 2"	25	60.3 x 1.5	G 1" 1/2	48.3 x 3	18	45	150	300	1200	50	4			
	G 2" 1/2	25	76.1 x 2	G 1" 1/4	42.4 x 3	18	45	150	300	1200	65	4			
	G 2" 1/2	25	76.1 x 2	G 1" 1/2	48.3 x 3	18	45	150	300	1200	65	4			
	G 3"	30	88.9 x 2	G 1" 1/2	48.3 x 3	18	45	170	360	1420	80	8			
	G 3"	30	88.9 x 2	G 2"	60.3 x 3	25	60	170	360	1420	80	8			
	G 4"	30	114.3 x 3	G 2" 1/2	76.1 x 3	25	60	170	360	1420	100	8			
	G 5"	30	139.7 x 3	G 2" 1/2	76.1 x 3	25	60	170	360	1420	125	8			

SCALE	MATERIALE / MATERIAL	DESCRIZIONE / DESCRIPTION	DESIGN. DRAW	DATE
PLASTICA	finò > 6	> 30	ZANNI R.	25/01/19
METALLO	a 3 > 0.15	a 120 > 400		
METALLO	a 6 ±0.17	a 400 a 1000 ±0.25		
METALLO	a 25 ±0.05	> 400 a 1000 ±0.4		
METALLO	a 50 ±0.1	> 400 a 1000 ±0.5		
METALLO	a 100 ±0.1	> 400 a 1000 ±0.8		
METALLO	a 200 ±0.2	> 400 a 1000 ±1.2		
METALLO	a 500 ±0.3	> 400 a 1000 ±2		
METALLO	a 1000 ±0.5	> 400 a 1000 ±3		
METALLO	a 2000 ±0.8	> 400 a 1000 ±5		
METALLO	a 5000 ±1.2	> 400 a 1000 ±8		
METALLO	a 10000 ±2	> 400 a 1000 ±12		

MONDEO

4P DELIVERY MANIFOLD

DESCRIZIONE / DESCRIPTION

4

VEDI TABELLA

06A1938-00

SCALE

MATERIALE / MATERIAL

DESCRIZIONE / DESCRIPTION

DESIGN. DRAW

DATE

CONTR. CHECK

SOSTITUISCE IL/SUBSTITUTES

SOSTITUITO DA/SUBSTITUTED BY

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DIMENSIONI IN mm

DIMENSIONS IN mm

CODICE / CODE

DESIGNO / DRAWING