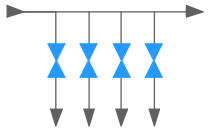
MODEL:

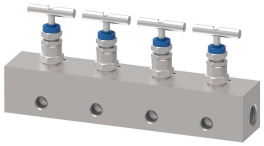
M92

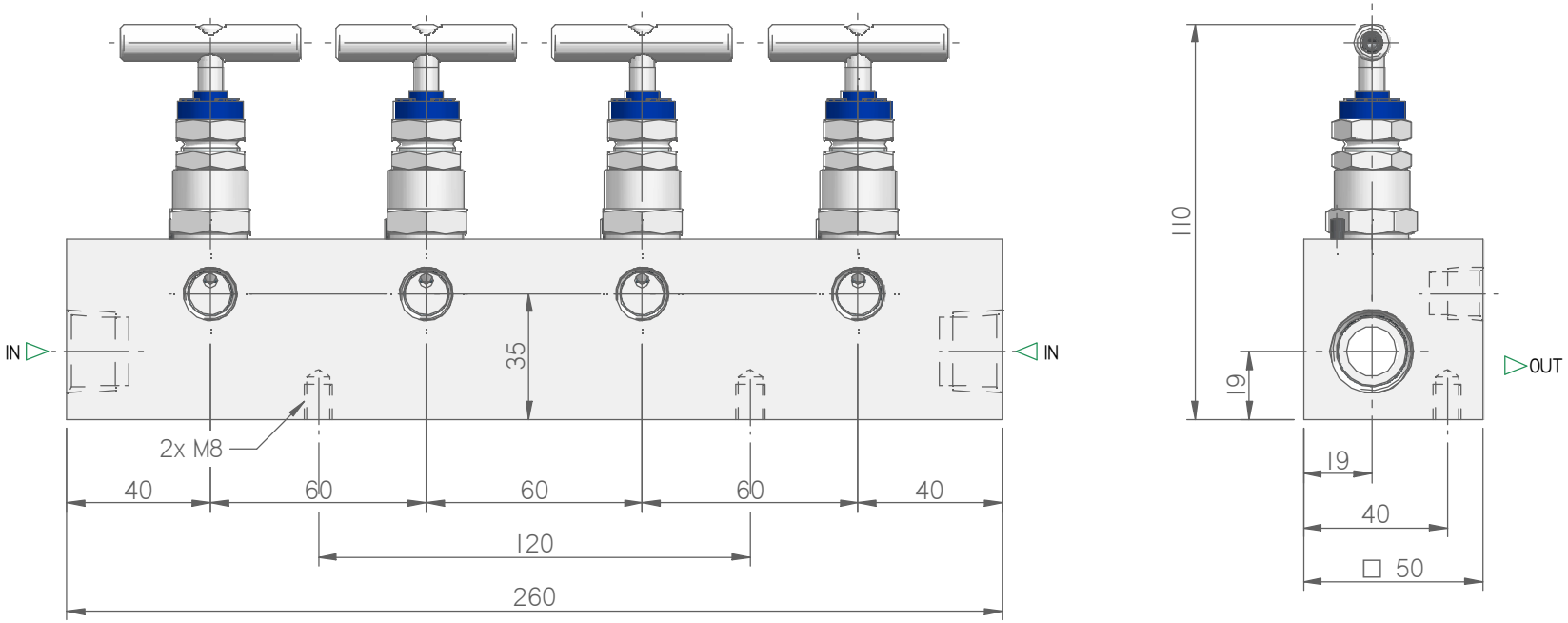
DISTRIBUTION MANIFOLD

I.T.E.
ITALIAN TECHNICAL EQUIPMENT

Bar stock distribution manifold. Straight line bonnet.







MODEL SELECTION

MODEL		MATERIAL	PACKING	IN	OUT	CODE	WEIGHT	NOTE
M92	6K psi	AISI 316L	PTFE	1/2" NPT-F x2	1/4" NPT-F x4	M92-06STA8N4N	5,3 Kg	Packing material PTFE as standard max temperature 180 °C. The dimensions shown apply only to the illustrated valve – if you need the dimensions for your individual type or should you still not find your options at all please contact the factory.
		ASTM A105				M92-06ATA8N4N		
		F51				M92-06DTA8N4N		
		F55				M92-06ETA8N4N		
		ALLOY 400				M92-06FTA8N4N		
		C276				M92-06GTA8N4N		
		6MO				M92-06HTA8N4N		
		I625				M92-06ITA8N4N		

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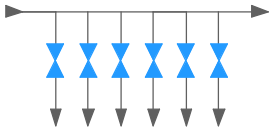
MODEL:

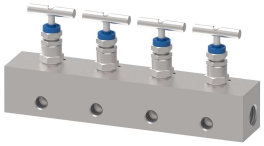
M92

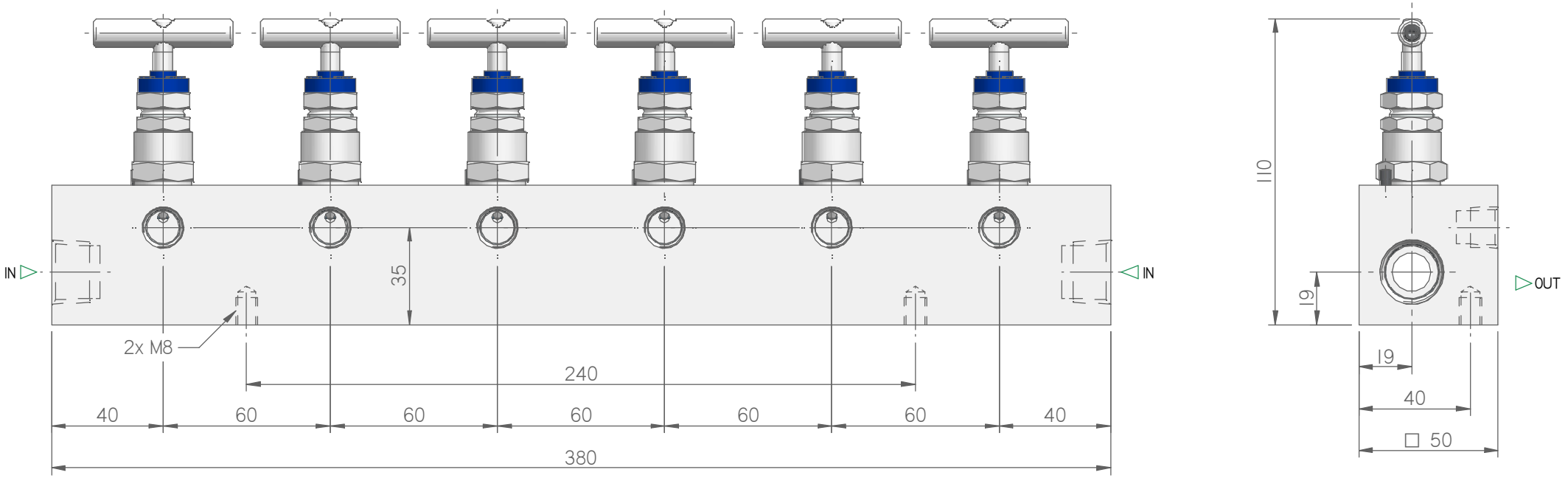
DISTRIBUTION MANIFOLD

I.T.E.
ITALIAN TECHNICAL EQUIPMENT

Bar stock distribution manifold. Straight line bonnet.







MODEL SELECTION

MODEL		MATERIAL	PACKING	IN	OUT	CODE	WEIGHT	NOTE
M92	6K psi	AISI 316L	PTFE	1/2" NPT-F x2	1/4" NPT-F x6	M92-06STB8N4N	7,7 Kg	Packing material PTFE as standard max temperature 180 °C. The dimensions shown apply only to the illustrated valve – if you need the dimensions for your individual type or should you still not find your options at all please contact the factory.
		ASTM A105				M92-06ATB8N4N		
		F51				M92-06DTB8N4N		
		F55				M92-06ETB8N4N		
		ALLOY 400				M92-06FTB8N4N		
		C276				M92-06GTB8N4N		
		6MO				M92-06HTB8N4N		
		I625				M92-06ITB8N4N		

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DWG NAME: LADM92.002T.dft - REV.: - DATE: 28/06/2017 - I.T.E. s.r.l. COMMITS ITSELF TO CONSTANTLY IMPROVE ITS PRODUCTS AND THEREFORE IT RESERVES THE RIGHT TO MODIFY DATA, FEATURES WITHOUT NOTICE.

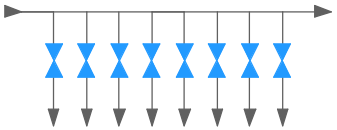
MODEL:

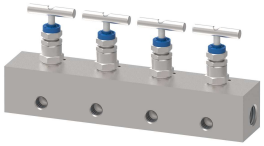
M92

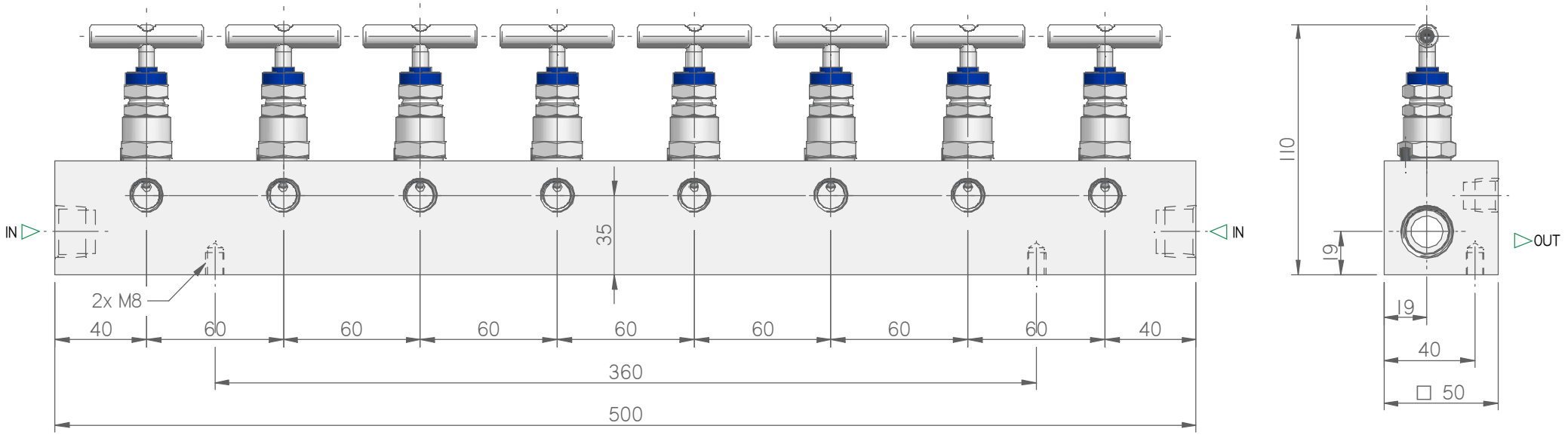
DISTRIBUTION MANIFOLD

I.T.E.
ITALIAN TECHNICAL EQUIPMENT

Bar stock distribution manifold. Straight line bonnet.







MODEL SELECTION

MODEL		MATERIAL	PACKING	IN	OUT	CODE	WEIGHT	NOTE
M92	6K psi	AISI 316L	PTFE	1/2" NPT-F x2	1/4" NPT-F x8	M92-06STC8N4N	10,2 Kg	Packing material PTFE as standard max temperature 180 °C. The dimensions shown apply only to the illustrated valve – if you need the dimensions for your individual type or should you still not find your options at all please contact the factory.
		ASTM A105				M92-06ATC8N4N		
		F51				M92-06DTC8N4N		
		F55				M92-06ETC8N4N		
		ALLOY 400				M92-06FTC8N4N		
		C276				M92-06GTC8N4N		
		6MO				M92-06HTC8N4N		
		I625				M92-06ITC8N4N		

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MODEL:

M92

DISTRIBUTION MANIFOLD

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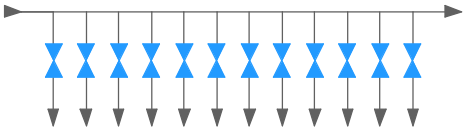
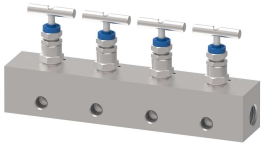
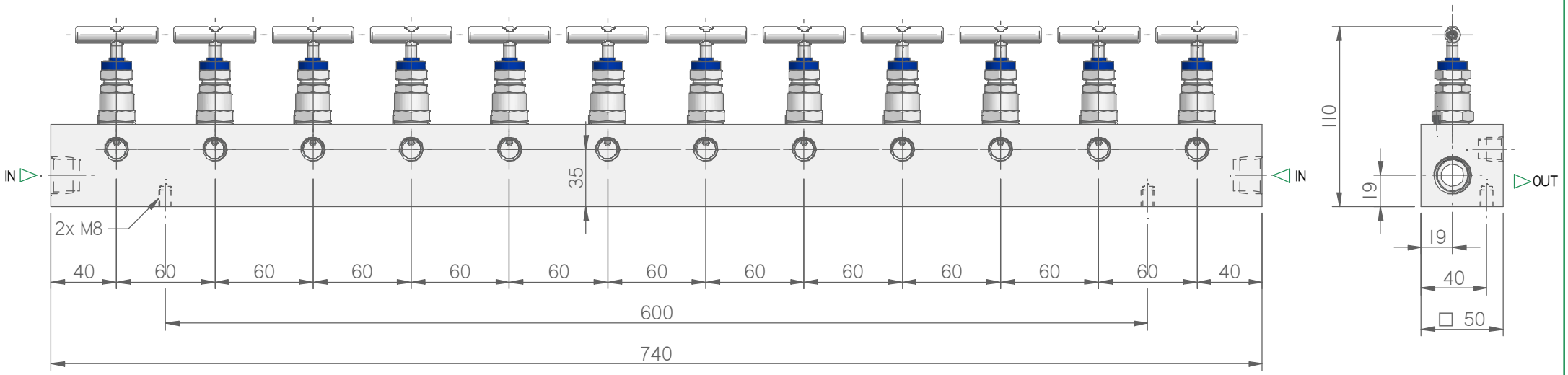
Bar stock distribution manifold. Straight line bonnet.







MODEL SELECTION

MODEL		MATERIAL	PACKING	IN	OUT	CODE	WEIGHT	NOTE
M92	6K psi	AISI 316L	PTFE	1/2" NPT-F x2	1/4" NPT-F x12	M92-06STD8N4N	15,1 Kg	Packing material PTFE as standard max temperature 180 °C. The dimensions shown apply only to the illustrated valve – if you need the dimensions for your individual type or should you still not find your options at all please contact the factory.
		ASTM A105				M92-06ATD8N4N		
		F51				M92-06DTD8N4N		
		F55				M92-06ETD8N4N		
		ALLOY 400				M92-06FTD8N4N		
		C276				M92-06GTD8N4N		
		6MO				M92-06HTD8N4N		
		I625				M92-06ITD8N4N		

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DISTRIBUTION MANIFOLD

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
EX.:	**M**	**9**	**2**	**-**	**0**	**6**	**S**	**T**	**B**	**1**	**2**	**N**	**8**	**N**	

MODEL	
M92	BAR STOCK DISTRIBUTION MANIFOLD. STRAIGHT LINE
RATING	
06	Serie 6000
10	Serie 10000
MATERIAL	
S	Aisi 316L
A	A105
D	F51
E	F55
F	Monel 400
G	C276 Hastelloy
H	6 Mo/F44
I	Inconel 625
PACKING	
T	Teflon
G	Graphoil
NR. OUT	
A	4
B	6
C	8
D	10
E	12
F	14
G	20
H	18
I	20
IN	
4	1/4"
6	3/8"
8	1/2"
12	3/4"
THREAD	
N	NPT
I	BSPP GAS (ISO 1179)
K	BSPT R/RC (ISO 7)
S	Socket Weld
OUT (Same as "IN" standard)	
4	1/4"
6	3/8"
8	1/2"
12	3/4"
THREAD (Same as "IN" standard)	
N	NPT
R	BSPP GAS (EN 837-1) - Gauge connection
I	BSPP GAS (ISO 1179)
K	BSPT R/RC (ISO 7)
S	Socket Weld
OPTIONS	
	/
B	All component 316L
C	Special Testing
D	Custom marking
E	T-Bar 316L
L	Lox cleaning
TI	Isolate Anti-tamper
K	Padlock for all anti tamper bonnet
T	Mounted plug drain
KT	Padlock for all T-bar bonnet