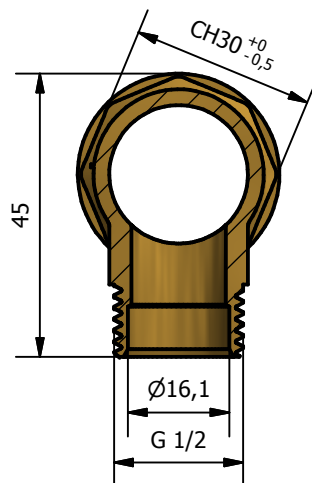
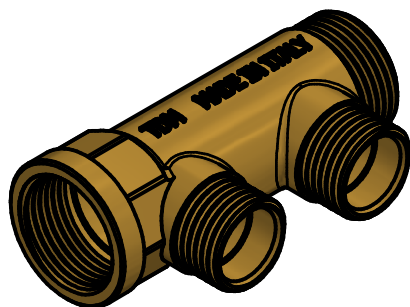
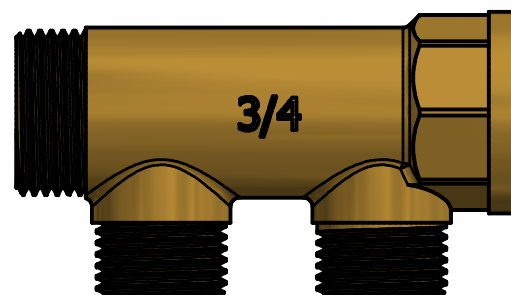
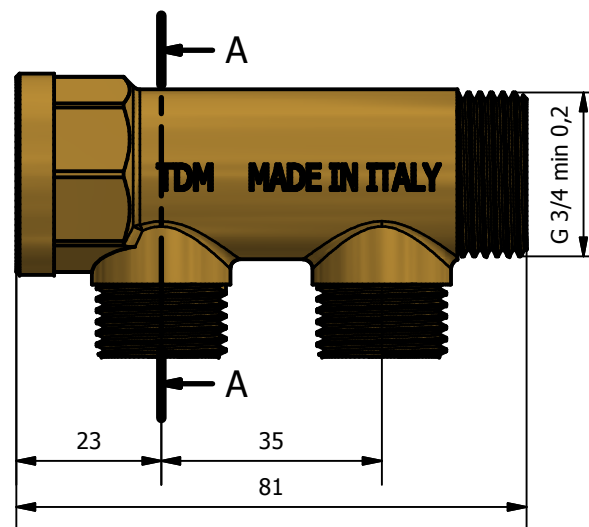
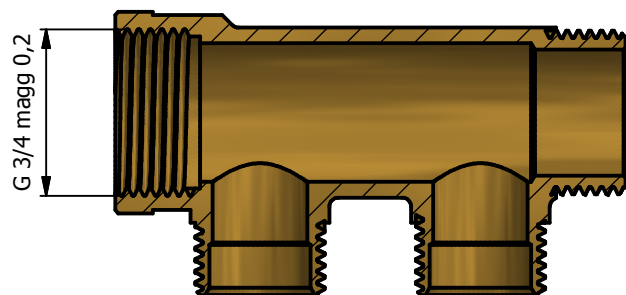


A-A (1 : 1.2)



B-B (1 : 1.2)



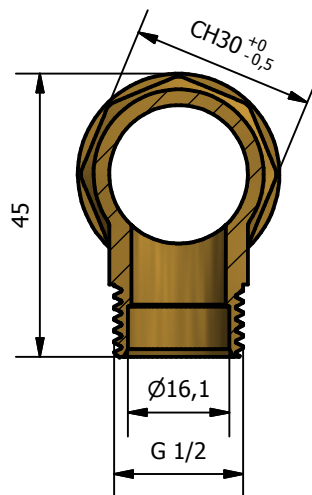
MIN-MAX WORKING TEMPERATURE	0°C +110°C
MAX PRESSURE	10 BAR

00	Prima emissione	Delaini M.	20/02/2012
Rev.	Nota Revisione	Approvatore	Data Approvazione
Toll Gen:	JS14	Stato sup.:	Giallo Sabbiato
Filetto:	ISO 228	Note tecniche:	
Peso lavorato:	Peso grezzo:	N° stampo:	
Descrizione: Brass linear manifolds yellow 3/4x1/2 2 way			
Materiale: CW 617N EN12165		Disegnatore: Delaini P.	Data: 20/02/2012
TDM Brass s.r.l via Artigiani , 7-9 25030 Maclodio BS Italy tel +39 030 9972217 fax 030 9787089 www.tdmbrass.it email info@tdmbrass.it			

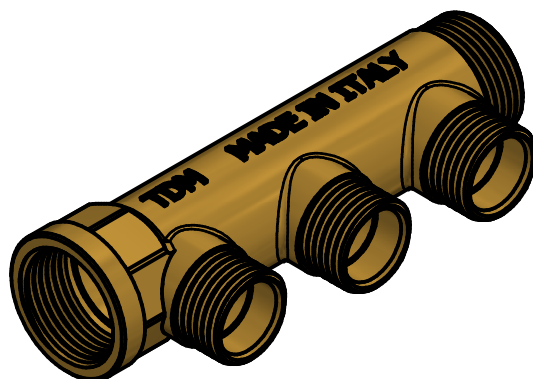
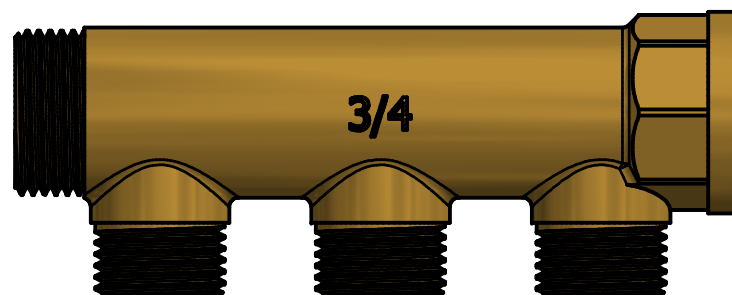
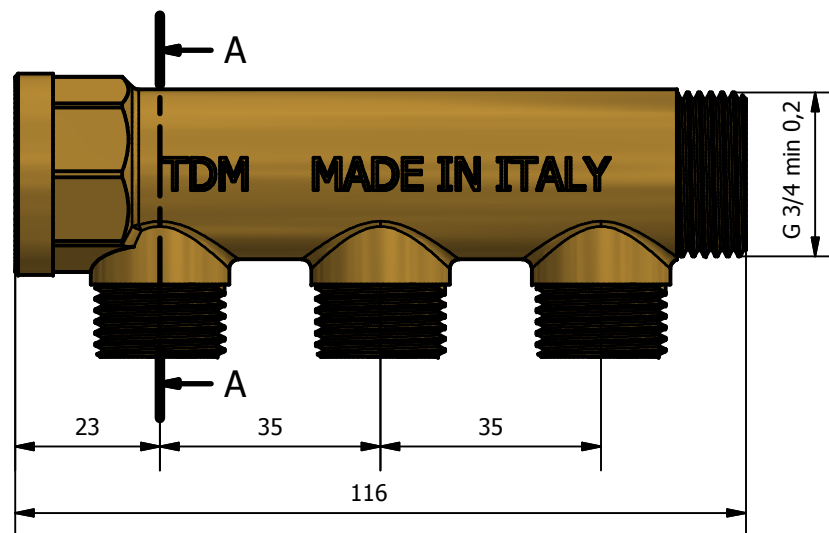
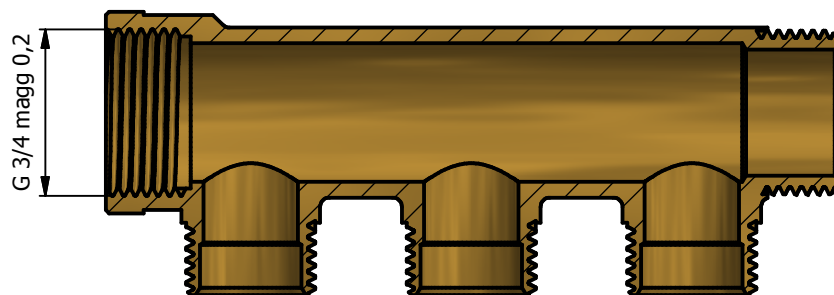
Codice: 1110 3412 2 Scheda



A-A (1 : 1.2)



B-B (1 : 1.2)

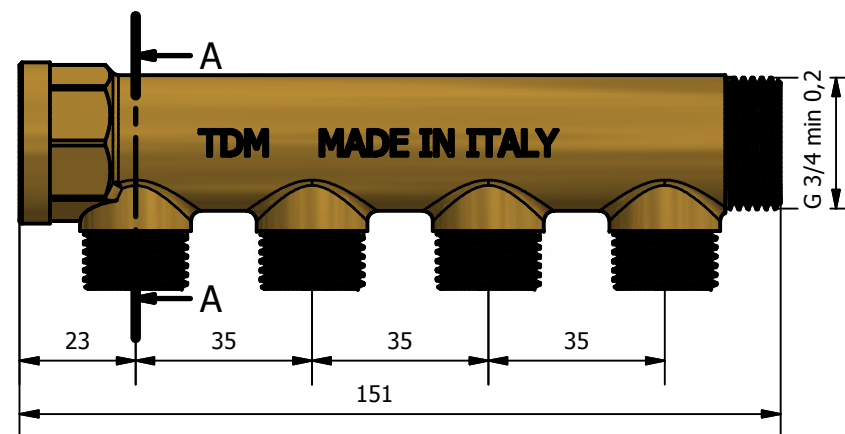
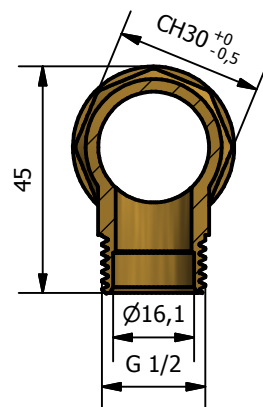


MIN-MAX WORKING TEMPERATURE	0°C +110°C
MAX PRESSURE	10 BAR

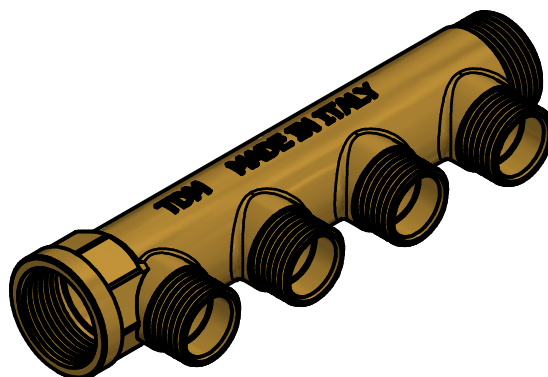
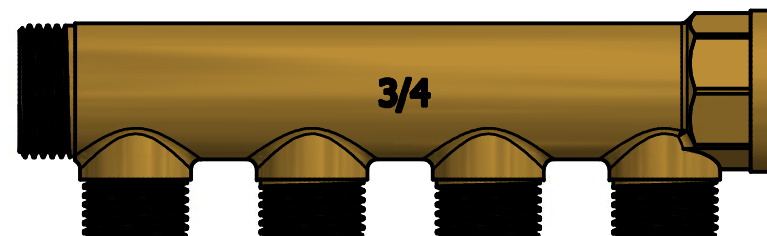
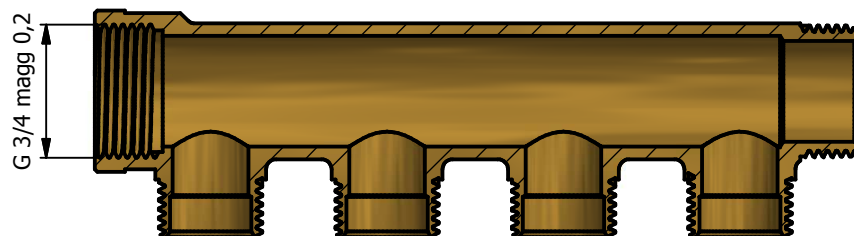
00	Prima emissione	Delaini M.	20/02/2012
Rev.	Nota Revisione	Approvatore	Data Approvazione
Toll Gen:	JS14	Stato sup.:	Giallo Sabbiato
Filetto:	ISO 228	Note tecniche:	
Peso lavorato:	Peso grezzo:	N° stampo:	
Materiale:		Codice: 1110 3412 3 Scheda	
CW 617N EN12165		Disegnatore:	Data: 20/02/2012
		Delaini P.	
Descrizione: Brass linear manifolds yellow 3/4x1/2 3 way			
TDM BRASS Italian Fittings			

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A-A (1 : 1.5)



B-B (1 : 1.5)

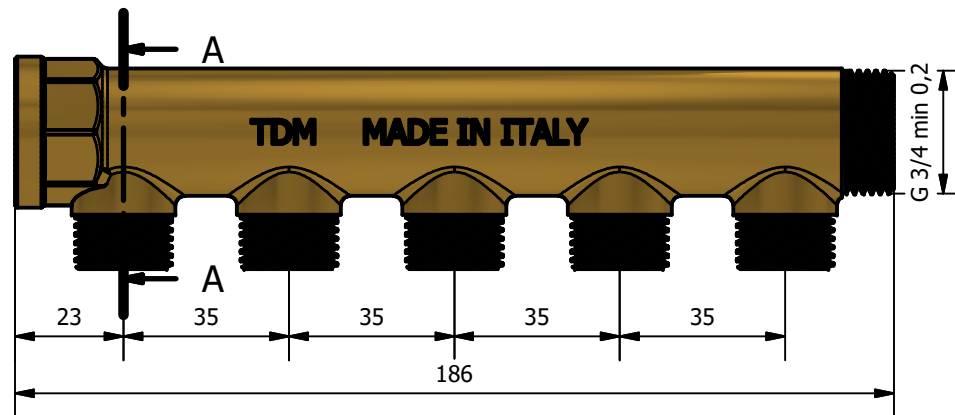
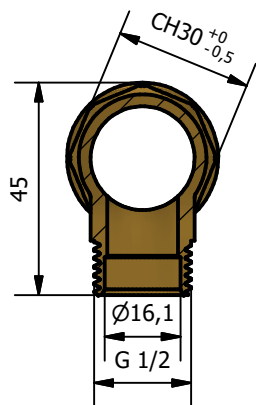


MIN-MAX WORKING TEMPERATURE	0°C +110°C
MAX PRESSURE	10 BAR

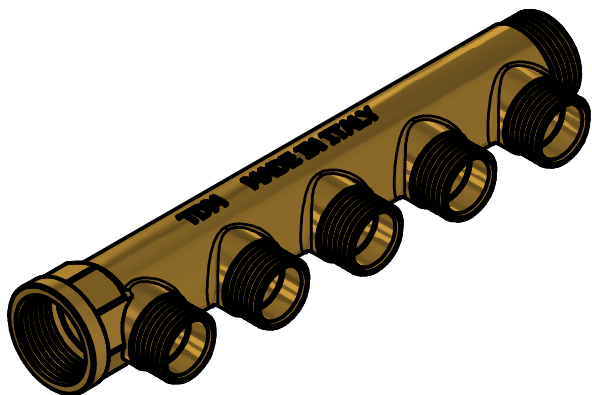
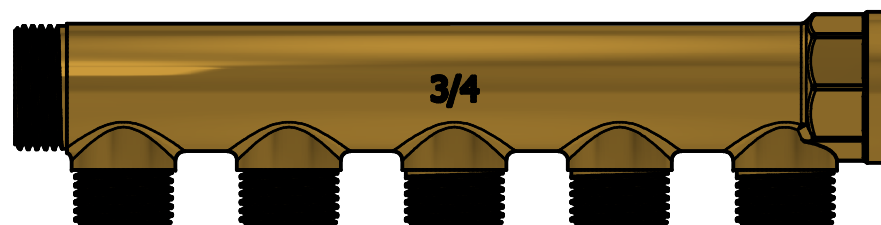
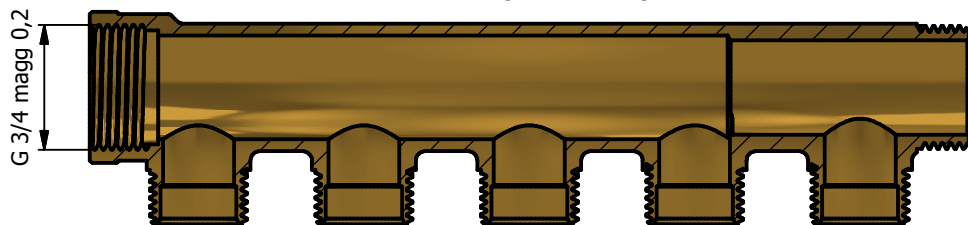
00	Prima emissione	Delaini M.	20/02/2012
Rev.	Nota Revisione	Approvatore	Data Approvazione
Toll Gen:	JS14	Stato sup.:	Giallo Sabbiato
Filetto:	ISO 228	Note tecniche:	
Peso lavorato:	Peso grezzo:	N° stampo:	
Materiale:		Codice: 1110 3412 4 Scheda	
CW 617N EN12165		Disegnatore:	Data: 20/02/2012
		Delaini P.	
Descrizione: Brass linear manifolds yellow 3/4x1/2 4 way			
TDM BRASS Italian Fittings			

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A-A (1 : 1.6)



B-B (1 : 1.6)

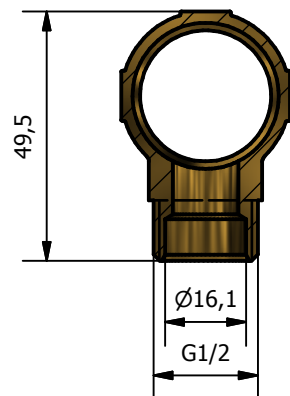


MIN-MAX WORKING TEMPERATURE	0°c +110°c
MAX PRESSURE	10 BAR

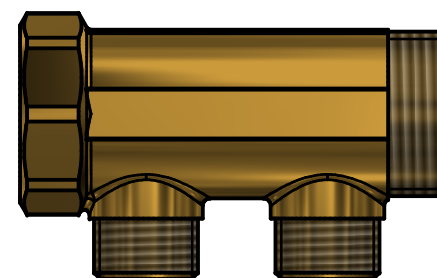
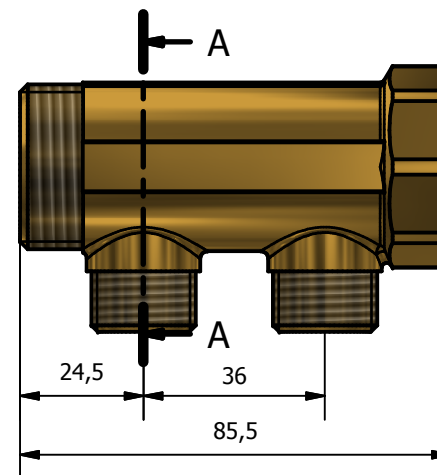
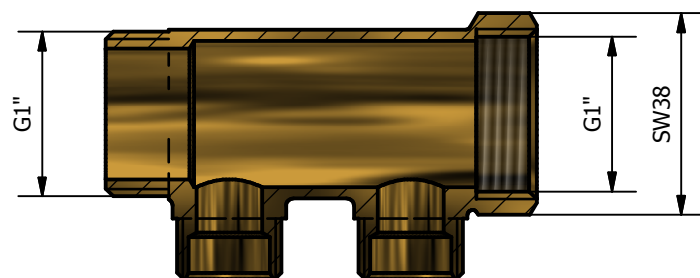
00	Prima emissione	Delaini M.	14/06/2017
Rev.	Nota Revisione	Approvatore	Data Approvazione
Toll Gen:	JS14	Stato sup.:	Giallo Sabbiato
Filetto:	ISO 228	Note tecniche:	
Peso lavorato:	Peso grezzo:	N° stampo:	
Materiale: CW 617N EN12165		Disegnatore: Delaini P.	Data: 13/06/2017
TDM Brass s.r.l via Artigiani , 7-9 25030 Maclodio BS Italy tel +39 030 9972217 fax 030 9787089 www.tdmbrass.it email info@tdmbrass.it		Codice: 1110 3412 5 scheda Descrizione: Brass linear manifolds yellow 3/4x1/2 5 way	



A-A (1 : 1.5)



B-B (1 : 1.5)

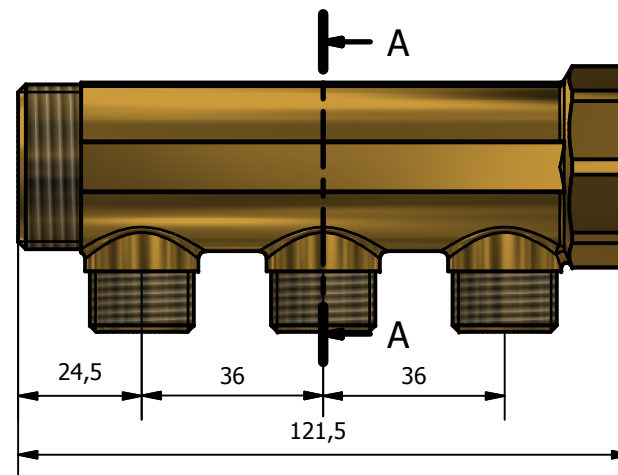
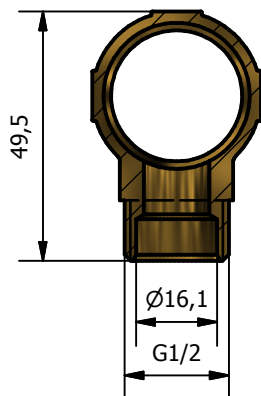


MIN-MAX WORKING TEMPERATURE	0°c +110°c
MAX PRESSURE	10 BAR

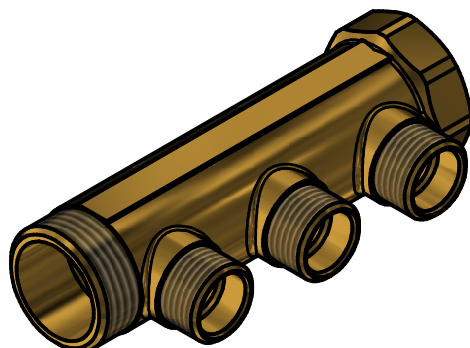
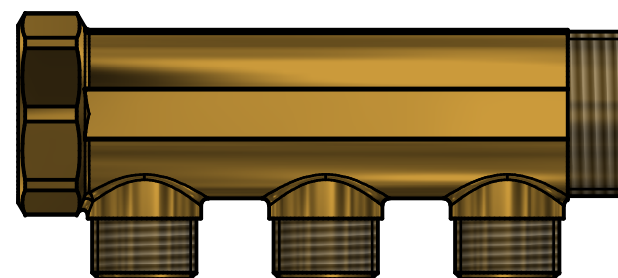
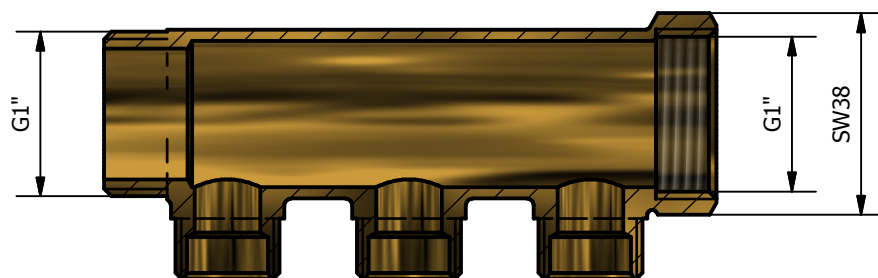
00	Prima emissione	Delaini M.	20/02/2012
Rev.	Nota Revisione	Approvatore	Data Approvazione
Toll Gen:	JS14	Stato sup.:	Giallo Sabbiato
Filetto:	ISO 228	Note tecniche:	
Peso lavorato:	Peso grezzo:	N° stampo:	
Materiale:		Codice: 1110 0112 2 scheda	
CW 617N EN12165		Disegnatore:	Data:20/02/2012
		Delaini P.	
Descrizione: Brass linear manifolds yellow 1"x1/2 2 way			
TDM BRASS Italian Fittings			

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A-A (1 : 1.5)



B-B (1 : 1.5)

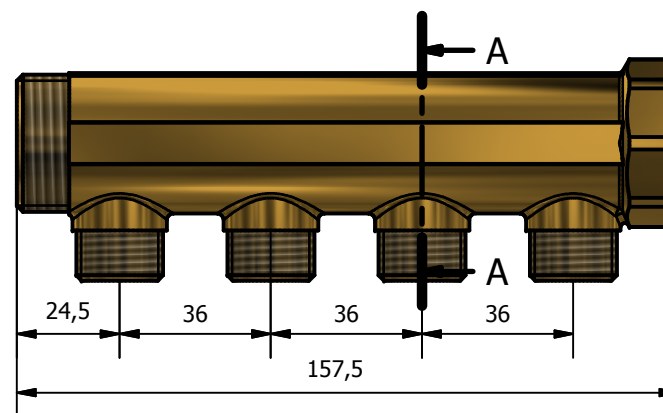
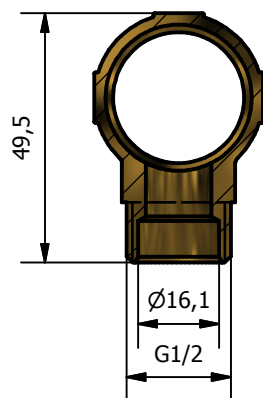


MIN-MAX WORKING TEMPERATURE	0°C +110°C
MAX PRESSURE	10 BAR

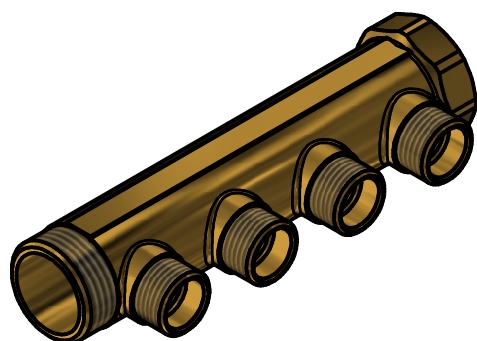
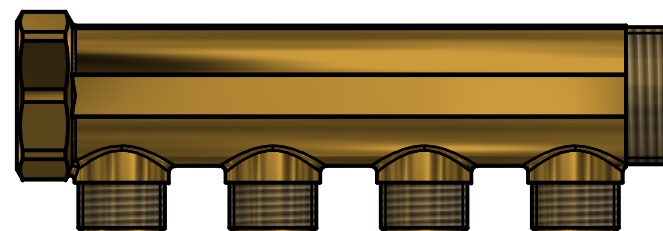
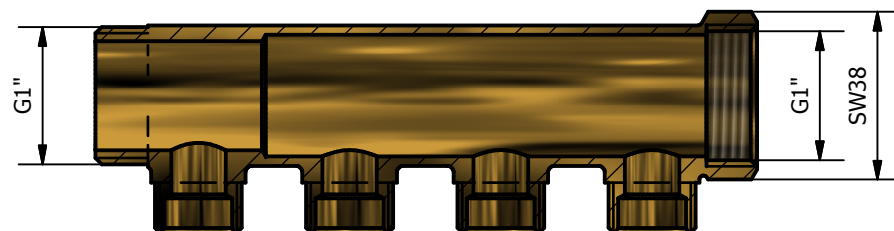
00	Prima emissione	Delaini M.	20/02/2012
Rev.	Nota Revisione	Approvatore	Data Approvazione
Toll Gen:	JS14	Stato sup.:	Giallo Sabbiato
Filetto:	ISO 228	Note tecniche:	
Peso lavorato:	Peso grezzo:	N° stampo:	
Materiale:		Codice: 1110 0112 3 scheda	
CW 617N EN12165		Disegnatore:	Data: 20/02/2012
		Delaini P.	
Descrizione: Brass linear manifolds yellow 1"x1/2 3 way			
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A-A (1 : 1.5)



B-B (1 : 1.8)

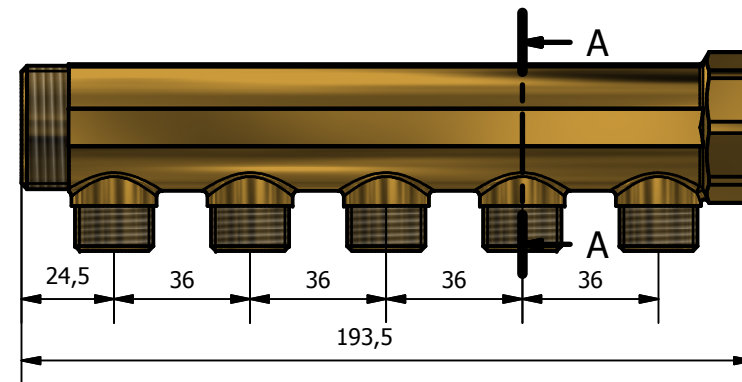
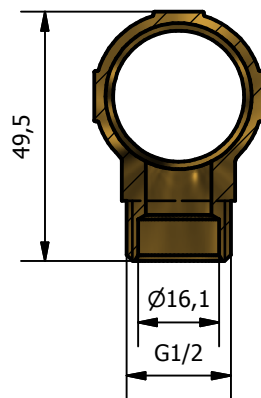


MIN-MAX WORKING TEMPERATURE	0°C +110°C
MAX PRESSURE	10 BAR

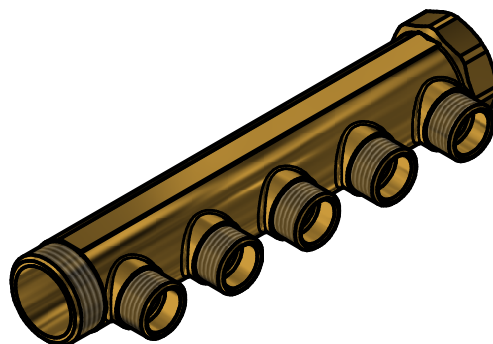
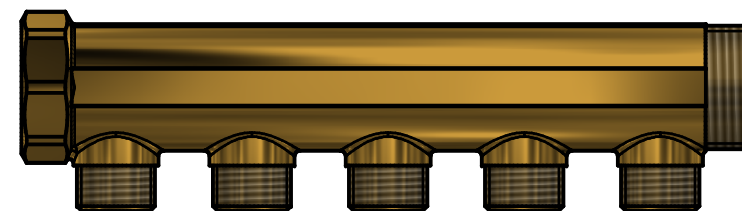
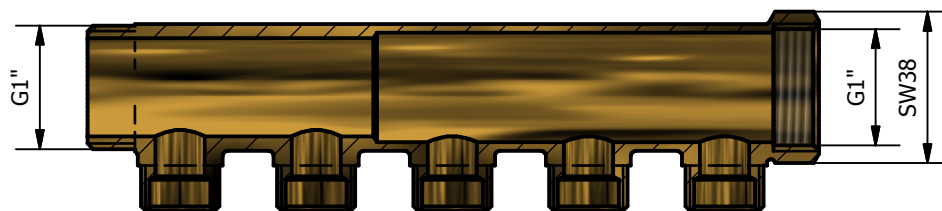
00	Prima emissione	Delaini M.	20/02/2012
Rev.	Nota Revisione	Approvatore	Data Approvazione
Toll Gen:	JS14	Stato sup.:	Giallo Sabbiato
Filetto:	ISO 228	Note tecniche:	
Peso lavorato:	Peso grezzo:	N° stampo:	
Materiale:		Disegnatore:	Data: 20/02/2012
CW 617N EN12165		Delaini P.	
Codice: 1110 0112 4 scheda			
Descrizione: Brass linear manifolds yellow 1"x1/2 4 way			
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A-A (1 : 1.5)



B-B (1 : 2)



MIN-MAX WORKING TEMPERATURE		0°C +110°C	
MAX PRESSURE		10 BAR	
00	Prima emissione		Delaini M. 20/02/2012
Rev.	Nota Revisione		Approvatore Data Approvazione
Toll Gen:	JS14	Stato sup.:	Giallo Sabbiato
Filetto:	ISO 228	Note tecniche:	
Peso lavorato:	Peso grezzo:	N° stampo:	
			Codice: 1110 0112 5 scheda
			Descrizione: Brass linear manifolds yellow 1"x1/2 5 way
Materiale:		Disegnatore:	Data: 20/02/2012
CW 617N EN12165		Delaini P.	
TDM Brass s.r.l via Artigiani , 7-9 25030 Maclodio BS Italy tel +39 030 9972217 fax 030 9787089 www.tdmbrass.it email info@tdmbrass.it			

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