



Haakse behuizingen

**Corpi standardizzati, cavità SAE
 Standard body, SAE cavity**

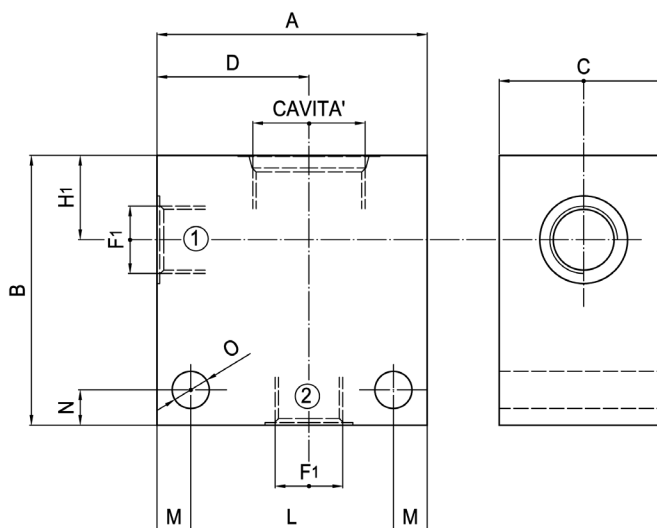
Rev.01-2010/02

Corpi con cavità SAE 2 VIE - Body with 2 WAY SAE cavity

Caratteristiche - features:

Materiale standard: alluminio UNI 9007/1
 (su richiesta: acciaio UNI CF 9 SMnPb 36)
 Standard material: aluminium UNI 9007/1
 (on request: steel UNI CF 9 SMnPb 36)

Pressione max: 210 bar per alluminio,
 350 bar per acciaio
 Max. pressure: 210 bar for aluminium;
 350 bar for steel



CAVITA' CAVITY	CODICE CAVITA' CAVITY CODE	A	B	C	D	F ₁	H ₁	L	M	N	O	CODICE ORDINAZIONE BLOCCO BODY ORDER CODE
SAE 08	23081	50	50	30	29.5	1/4" bsp	14.5	38	6	7	7	23081-G1/4 ⁺ 1
SAE 10	23101	60	56	35	35	3/8" bsp	18	48	6	7	7	23101-G3/8 ⁺ 1
SAE 12	23121	70	70	40	40	1/2" bsp	25.5	54	8	8	9	23121-G1/2 ⁺ 1
SAE 16	23161	80	80	50	45	3/4" bsp	25	60	10	10.5	11	23161-G3/4 ⁺ 1

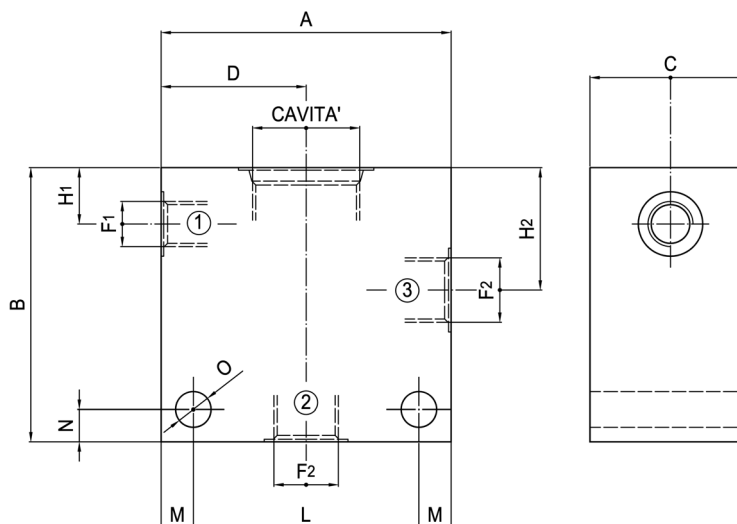
Alluminio - aluminium = **A**
 * Acciaio - steel = **S**

Corpi con cavità SAE 3 VIE CORTA - Body with 3 WAY SAE cavity (short)

Caratteristiche - features:

Materiale standard: alluminio UNI 9007/1
 (su richiesta: acciaio UNI CF 9 SMnPb 36)
 Standard material: aluminium UNI 9007/1
 (on request: steel UNI CF 9 SMnPb 36)

Pressione max: 210 bar per alluminio,
 350 bar per acciaio
 Max. pressure: 210 bar for aluminium;
 350 bar for steel



CAVITA' CAVITY	CODICE CAVITA' CAVITY CODE	A	B	C	D	F ₁	F ₂	H ₁	H ₂	L	M	N	O	CODICE ORDINAZIONE BLOCCO BODY ORDER CODE
SAE 08	33082	60	60	30	30	1/4" bsp	1/4" bsp	12.5	27	46	7	12	7	33082-G1/4 ⁺ 1
SAE 10	33102	60	65	35	30	1/4" bsp	3/8" bsp	14	32	48	6	7	7	33102-G3/8 ⁺ 1
SAE 12	33122	80	90	40	40	1/4" bsp	1/2" bsp	22.5	41	64	8	8	9	33122-G1/2 ⁺ 1
SAE 16	33162	90	85	50	45	1/4" bsp	3/4" bsp	17.5	38.5	70	10	10	11	33162-G3/4 ⁺ 1

Alluminio - aluminium = **A**
 * Acciaio - steel = **S**

**Corpi standardizzati, cavità SAE
 Standard body, SAE cavity**

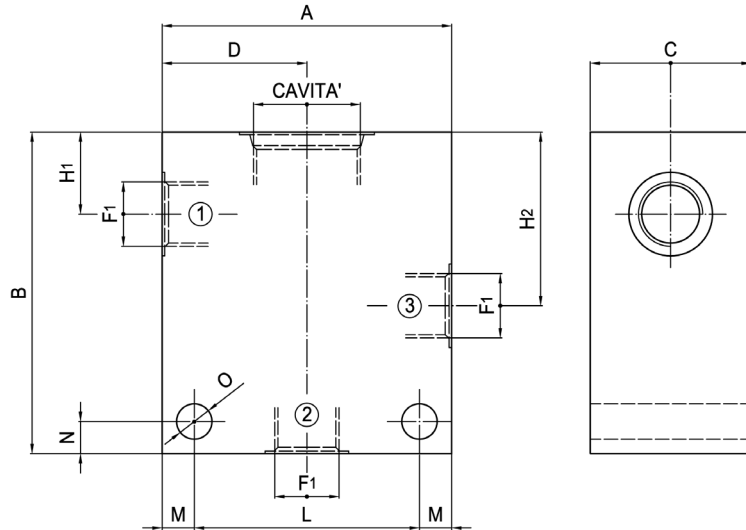
Rev.01-2010/02

Corpi con cavità SAE 3 VIE - Body with 3 WAY SAE cavity

Caratteristiche - features:

Materiale standard: alluminio UNI 9007/1
 (su richiesta: acciaio UNI CF 9 SMnPb 36)
 Standard material: aluminium UNI 9007/1
 (on request: steel UNI CF 9 SMnPb 36)

Pressione max: 210 bar per alluminio,
 350 bar per acciaio
 Max. pressure: 210 bar for aluminium;
 350 bar for steel



CAVITA' CAVITY	CODICE CAVITA' CAVITY CODE	A	B	C	D	F1	H1	H2	L	M	N	O	CODICE ORDINAZIONE BLOCCO BODY ORDER CODE
SAE 08	33081	60	60	30	30	1/4" bsp	15	29	46	7	12	7	33081-G1/4 ¹
SAE 10	33101	60	65	35	30	3/8" bsp	18	34	48	6	7	7	33101-G3/8 ¹
SAE 12	33121	80	100	40	40	1/2" bsp	27	53	64	8	8	9	33121-G1/2 ¹
SAE 16	33161	90	100	50	45	3/4" bsp	25.5	54	70	10	10	11	33161-G3/4 ¹

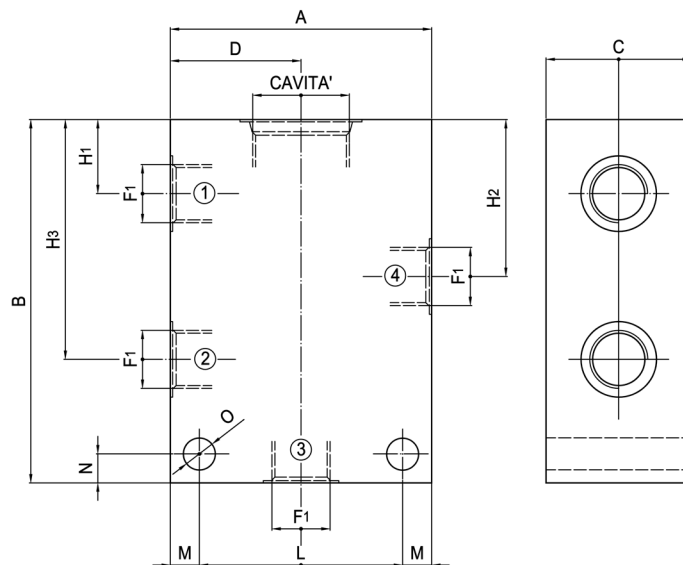
Alluminio - aluminium = **A**
 * Acciaio - steel = **S**

Corpi con cavità SAE 4 VIE - Body with 4 WAY SAE cavity

Caratteristiche - features:

Materiale standard: alluminio UNI 9007/1
 (su richiesta: acciaio UNI CF 9 SMnPb 36)
 Standard material: aluminium UNI 9007/1
 (on request: steel UNI CF 9 SMnPb 36)

Pressione max: 210 bar per alluminio,
 350 bar per acciaio
 Max. pressure: 210 bar for aluminium;
 350 bar for steel



CAVITA' CAVITY	CODICE CAVITA' CAVITY CODE	A	B	C	D	F1	H1	H2	H3	L	M	N	O	CODICE ORDINAZIONE BLOCCO BODY ORDER CODE
SAE 08	43081	60	75	30	30	1/4" bsp	15	29	43	46	7	12	7	43081-G1/4 ¹
SAE 10	43101	60	85	35	30	3/8" bsp	18	34	50	48	6	8	7	43101-G3/8 ¹
SAE 12	43121	80	120	40	40	1/2" bsp	27	53	78	64	8	8	9	43121-G1/2 ¹
SAE 16	43161	90	125	50	45	3/4" bsp	25.5	54	82.5	70	10	10	11	43161-G3/4 ¹

Alluminio - aluminium = **A**
 * Acciaio - steel = **S**