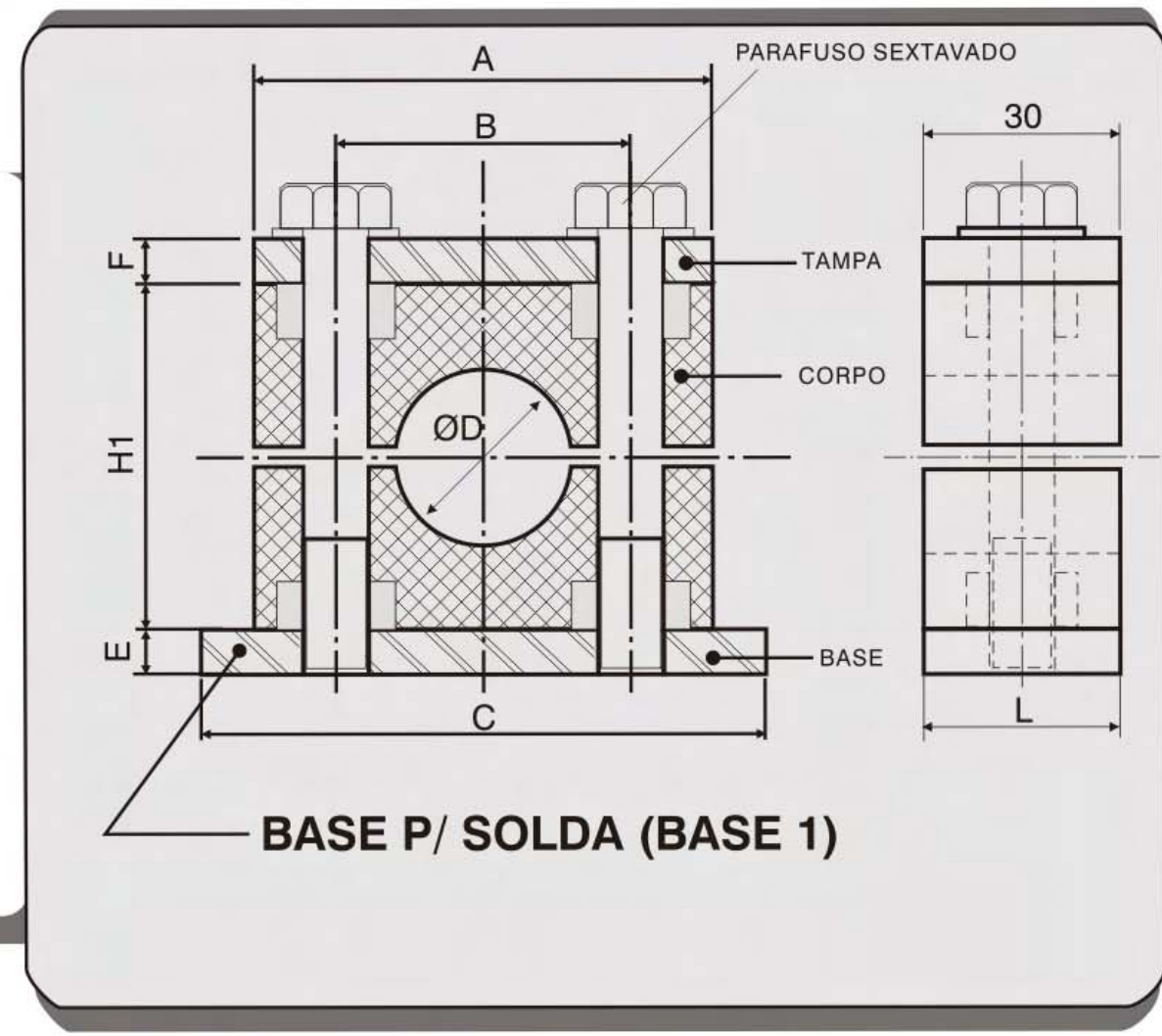


1



- Corpo em polipropileno (PP) ou alumínio (AL)
- Bases, tampa, parafusos, placa, porcas e trilhos em Aço Carbono ou Inoxidável.

GRUPO	TUBO Ø	DIMENSÕES									
		A	B	C	E	H1	F	L	F	C1	PARAF. SEX.
1	6 8 9,5 10 12	36	20	39	3	26	2	31,7	50	64	M6 x 30
2	12,7 14 15 16 18	43	26	45	3	32	2	31,7	56	70	M6 x 35
3	19 20 22 25	51	33	53	3	36	2	31,7	64	78	M6 x 40
4	26,7 28 30	57	39	58	3	42	2	31,7	73	87	M6 x 45
5	32 33,4 35 38 40 42	70	52	72	3	60	3	31,7	85	100	M6 x 65
6	44,5 48,3 50,8 54,4	94	66	96	3	64	3	31,7	115	127	M6 x 70
7	57,2 60,5 63,5 70 73 76,2	122	94	125	3	92	3	31,7	143	157	M6 x 95

Material do Corpo {
 PP
 AL
 PP-AC
 Ø Ext. do Tubo
 Base {
 1 - Para Soldar
 2 - Alongada (Parafusar)
 T - Porca p/ Trilho

Tampa, parafusos e placa:
Zinco Amarelo
Corpo: Verde (PP)
Trilho: Zinco Branco

Exploded view diagram of a mechanical assembly. The components are labeled as follows:

- Fig. 1** Corpo: The main central body of the assembly.
- Fig. 2** Base para solda: A base plate for soldering, shown below the main body.
- Fig. 3** Base para parafusar: A base plate for screwing, shown to the left of the main body.
- Fig. 4** Tampa: A cover plate, shown above the main body.
- Fig. 5** Parafuso Sextavado: A hex screw, shown above the cover plate.
- Fig. 6** Parafuso Torx: A Torx screw, shown below the main body.
- Fig. 7** Parafuso Torx: A Torx screw, shown below the main body.
- Fig. 8** Parafuso Empilhamento: A stacking screw, shown to the right of the main body.
- Fig. 9** Placa Trava: A locking plate, shown to the right of the main body.
- Fig. 10** Trilho: A U-shaped track, shown below the main body.
- Fig. 11** Porca Trava p/ Trilho: A locking nut for the track, shown to the right of the track.

Rev. 01/11



2

BRAÇADEIRA STANDARD

Corpo (Fig. 1): Dimensions include A, B, S, H1, and Ø.

Base para Solda Base 1 (Fig. 2): Dimensions include B, C, 31.7, and M6.

Base Alongada Base 2 (Fig. 3): Dimensions include Ø6.5, 31.7, B, F, c1, and M6.

Tampa (Fig. 4): Dimensions include Ø, B, C, F, and 30.

Medidas	Ø Tubo D	A	B	H1	S	C	B	M	C	F	B	C	B	F	Ø
Grupo 1	6 a 12	35	20	26	1	39	20	M6	69	53	20	36	20	2	7
Grupo 2	12,7 a 18	41	26	32	1	45	26	M6	76	60	26	43	26	2	7
Grupo 3	19 a 25	50	33	36	1	53	33	M6	83	67	33	51	33	2	7
Grupo 4	26,7 a 30	57	39	42	1	58	39	M6	88	72	39	57	39	2	7
Grupo 5	32 a 42	70	52	60	1	72	52	M6	102	85	52	70	52	3	7
Grupo 5	44,5 a 54,4	93	66	64	1	96	66	M6	127	115	66	94	66	3	7
Grupo 6	57,2 a 76,2	122	94	92	1	125	94	M6	157	143	94	122	94	3	7

Código

Corpo STD Ø _____

Base para Solda Base 1 _____

Base Alongada Base 2 _____

Tampa STD GR _____

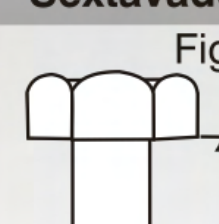
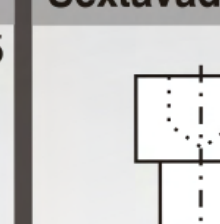
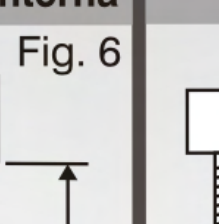
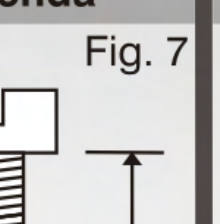
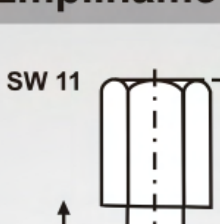
BRACADEIRA STANDARD	Parafuso Sextavado Fig. 5	Parafuso Cabeça Sextavada Interna Fig. 6	Parafuso Fenda Fig. 7	Parafuso Emplombimento Fig. 8	Placa Trava para Emplombimento Fig. 9					
										
	Medidas	D x C	D x C	D x C	C	A	C	D	A	B
	Grupo 1	M6x30	M6x25	M6x25	20	34	36	6		
	Grupo 2	M6x37	M6x28	M6x28	26	38	44	11		
	Grupo 3	M6x40	M6x30	M6x30	30	44	51	18		
	Grupo 4	M6x45	M6x35	M6x35	35	48	57	24	11,5	30
	Grupo 5	M6x55	M6x55	M6x55	50	64	70	37		
	Grupo 6	M6x70	M6x60	M6x60	64	75	94	48		
	Grupo 7	M6x95	M6x90	M6x90	96	100	122	75		
Código	PS.D.X.C.	PSI.D.X.C.	PF.D.X.C.	PE.STD.D.x.A.x.C.	PL.TR.STD.GR.....					

Fig. 10 Trilho

Technical drawing of a T-shaped track (Trilho) with dimensions: 11mm (top flange width), 2mm (flange thickness), B (base width), and H (base height).

Fig. 11 Porca Trava

Technical drawing of a lock nut (Porca Trava) with dimensions: C (top flange width), 15mm (flange height), B (base width), 5mm (base height), and A (thread diameter). The thread is labeled M6.

Rev. 01/11