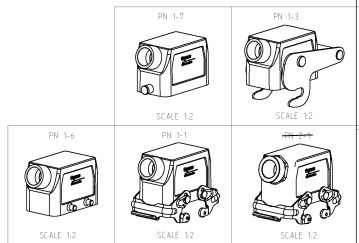


REV. NO.		REV. DATE		REVISIONS	
1	01	12/01/07	SP	1.5	AW
2	02	12/01/07	SP	1.5	AW
3	03	12/01/07	SP	1.5	AW
4	04	12/01/07	SP	1.5	AW
5	05	12/01/07	SP	1.5	AW
6	06	12/01/07	SP	1.5	AW
7	07	12/01/07	SP	1.5	AW
8	08	12/01/07	SP	1.5	AW
9	09	12/01/07	SP	1.5	AW
10	10	12/01/07	SP	1.5	AW
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24	24	12/01/07	SP	1.5	AW
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26	26	12/01/07	SP	1.5	AW
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95	95	12/01/07	SP	1.5	AW
96	96	12/01/07	SP	1.5	AW
97	97	12/01/07	SP	1.5	AW
98	98	12/01/07	SP	1.5	AW
99	99	12/01/07	SP	1.5	AW
100	100	12/01/07	SP	1.5	AW

NOTES:  
 1 Material:Housing:Aluminium Diecasting Alloy  
 2 Surface:Varnish grey  
 3 Varnish on the inside not necessary  
 4 Packaging: Quantity 5 Pieces in a box

⚠️ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



NO.	QTY	DESCRIPTION	MATERIAL	SURFACE	COLOR	TECH. NO.	NOTES
1	1	18-Central clip	Stainless steel	-	-	10	
2	1	18-Lip bolt	Stainless steel	-	-	9	
3	2	18-Clip bolt	Steel	Zinc plated	Blue	8	
4	2	15-Side clip	Stainless steel	-	-	7	
5	2	15-Side clip	Steel	Zinc plated	Blue	6	
6	1	15-Clip bolt	Stainless steel	-	-	5	
7	1	6-4T-Adaptor	Pt16 Brass	Nickel plated	-	4	
8	1	1 Adaptor mount	Pt16 Brass	Nickel plated	-	3	
9	1	Hood HB_10-Sts_1-16	Aluminium	Aluminium oxide	Black	2	
10	1	Hood HB_10-Sts_1-16-Z	-	-	Grey	1	
11	1	DESCRIPTION	MATERIAL	SURFACE	COLOR	TECH. NO.	NOTES
12	1	HB_10-Sts_1-16-Z	-	-	-	-	
13	1	HB_10-Sts_1-16-Z	-	-	-	-	
14	1	HB_10-Sts_1-16-Z	-	-	-	-	
15	1	HB_10-Sts_1-16-Z	-	-	-	-	
16	1	HB_10-Sts_1-16-Z	-	-	-	-	
17	1	HB_10-Sts_1-16-Z	-	-	-	-	
18	1	HB_10-Sts_1-16-Z	-	-	-	-	
19	1	HB_10-Sts_1-16-Z	-	-	-	-	
20	1	HB_10-Sts_1-16-Z	-	-	-	-	
21	1	HB_10-Sts_1-16-Z	-	-	-	-	
22	1	HB_10-Sts_1-16-Z	-	-	-	-	
23	1	HB_10-Sts_1-16-Z	-	-	-	-	
24	1	HB_10-Sts_1-16-Z	-	-	-	-	
25	1	HB_10-Sts_1-16-Z	-	-	-	-	
26	1	HB_10-Sts_1-16-Z	-	-	-	-	
27	1	HB_10-Sts_1-16-Z	-	-	-	-	
28	1	HB_10-Sts_1-16-Z	-	-	-	-	
29	1	HB_10-Sts_1-16-Z	-	-	-	-	
30	1	HB_10-Sts_1-16-Z	-	-	-	-	
31	1	HB_10-Sts_1-16-Z	-	-	-	-	
32	1	HB_10-Sts_1-16-Z	-	-	-	-	
33	1	HB_10-Sts_1-16-Z	-	-	-	-	
34	1	HB_10-Sts_1-16-Z	-	-	-	-	
35	1	HB_10-Sts_1-16-Z	-	-	-	-	
36	1	HB_10-Sts_1-16-Z	-	-	-	-	
37	1	HB_10-Sts_1-16-Z	-	-	-	-	
38	1	HB_10-Sts_1-16-Z	-	-	-	-	
39	1	HB_10-Sts_1-16-Z	-	-	-	-	
40	1	HB_10-Sts_1-16-Z	-	-	-	-	
41	1	HB_10-Sts_1-16-Z	-	-	-	-	
42	1	HB_10-Sts_1-16-Z	-	-	-	-	
43	1	HB_10-Sts_1-16-Z	-	-	-	-	
44	1	HB_10-Sts_1-16-Z	-	-	-	-	
45	1	HB_10-Sts_1-16-Z	-	-	-	-	
46	1	HB_10-Sts_1-16-Z	-	-	-	-	
47	1	HB_10-Sts_1-16-Z	-	-	-	-	
48	1	HB_10-Sts_1-16-Z	-	-	-	-	
49	1	HB_10-Sts_1-16-Z	-	-	-	-	
50	1	HB_10-Sts_1-16-Z	-	-	-	-	
51	1	HB_10-Sts_1-16-Z	-	-	-	-	
52	1	HB_10-Sts_1-16-Z	-	-	-	-	
53	1	HB_10-Sts_1-16-Z	-	-	-	-	
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67	1	HB_10-Sts_1-16-Z	-	-	-	-	
68	1	HB_10-Sts_1-16-Z	-	-	-	-	
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72	1	HB_10-Sts_1-16-Z	-	-	-	-	
73	1	HB_10-Sts_1-16-Z	-	-	-	-	
74	1	HB_10-Sts_1-16-Z	-	-	-	-	
75	1	HB_10-Sts_1-16-Z	-	-	-	-	
76	1	HB_10-Sts_1-16-Z	-	-	-	-	
77	1	HB_10-Sts_1-16-Z	-	-	-	-	
78	1	HB_10-Sts_1-16-Z	-	-	-	-	
79	1	HB_10-Sts_1-16-Z	-	-	-	-	
80	1	HB_10-Sts_1-16-Z	-	-	-	-	
81	1	HB_10-Sts_1-16-Z	-	-	-	-	
82	1	HB_10-Sts_1-16-Z	-	-	-	-	
83	1	HB_10-Sts_1-16-Z</					