

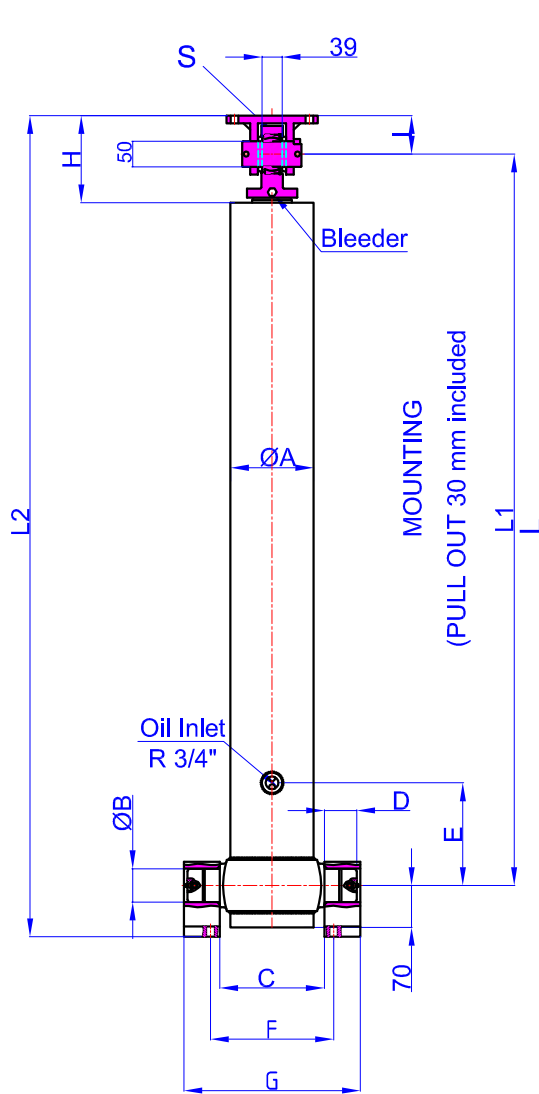
GHS 135 x 4 x 3280 C

Drawing No

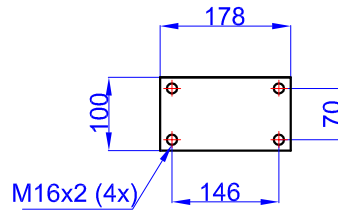
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Reference No

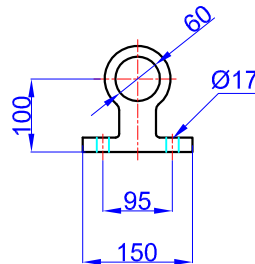
:04-001



47000020-02-001
(Bracket Kits Top Clevis
GHTC GE 50x75)



47000057-0001
(Bracket Kits T
60-100-150-22)



A	:	156	mm
B	:	60	mm
C	:	193	mm
D	:	60	mm
E	:	200	mm
F	:	240	mm
G	:	333	mm
H	:	170	mm
I	:	75	mm
L	:	1068	mm
*L1	:	1098	mm
L2	:	1243	mm
S	:	42	mm

* Inc 30 mm pull out :
tolerance +20 -0

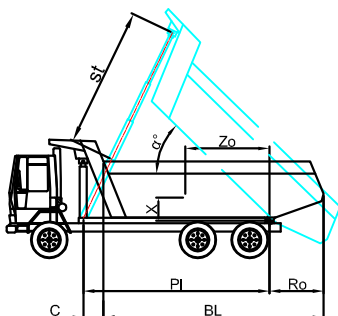
Hard Chromed all stages

Working Pressure : 135 Bar

Max. Working Pressure : 150 Bar

All Cylinder Materials are St 52 Cold Drawn Tubes

Tipping Weight = Weight Body + Payload



STAGE	1	2	3	4	5	6	7	8	TOTAL
EFFECTIVE DIAMETER (mm)	Ø135	Ø116	Ø98	Ø80					
STROKE	820	820	820	820					3280
OIL DISPLACEMENT (L)	12,5	9,5	7	4,5					37,5
135 BAR (TONS)									24 T

BL (body length)
Ro (rear overhang)
Ycog (vert. pos.
centre of gravity)
PI(Pivot length)
 $\alpha^\circ = \text{st} \times 60$
PI

	4100	4000	3900
BL	200	400	600
Ro	45	48	51
α°	46	49	52
Ycog	48	51	54
400	22	25	29
700	26	30	38
1000	30	38	44
st	3075	3120	3145
	3066	3103	3120
	3120	3120	3120
	3120	3145	3150