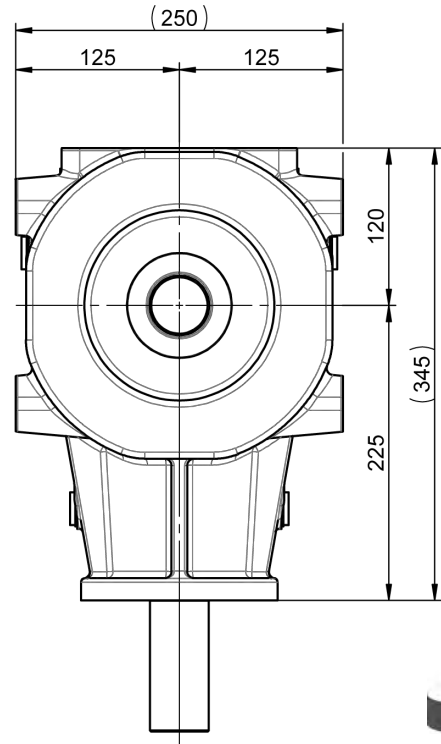
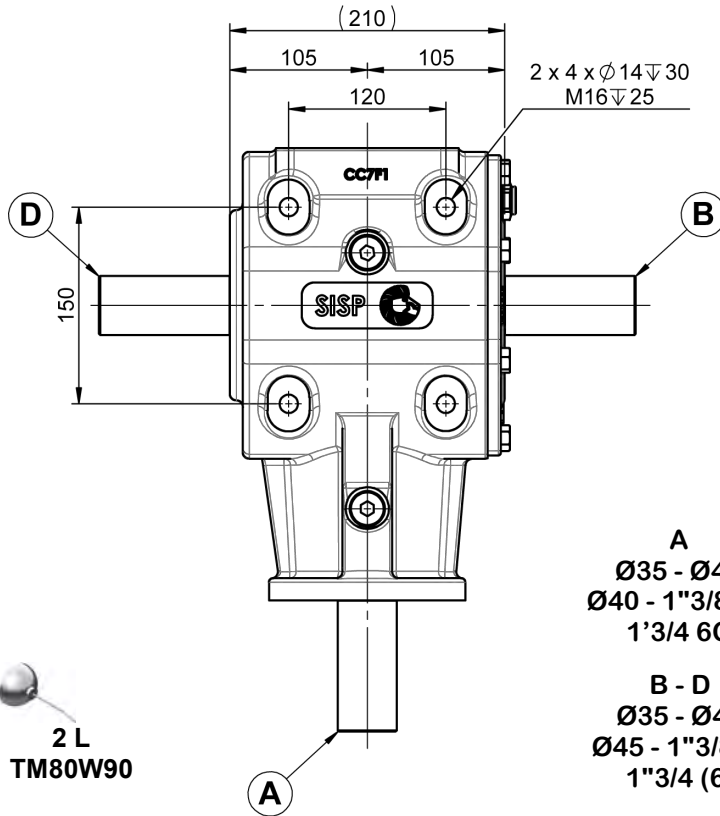




C7 RENVOI D'ANGLE

C7 GEARBOX



A
 $\phi 35 - \phi 45$
 $\phi 40 - 1\frac{3}{8} (6)$
 $1\frac{3}{4} 6C$

B - D
 $\phi 35 - \phi 40$
 $\phi 45 - 1\frac{3}{8} (6)$
 $1\frac{3}{4} (6)$

2 L
 TM80W90

48 KG

RAPPOR RATIO	T/MN - RPM	A			B - D	
		CV - HP	KW	NM	T/MN - RPM	NM
1/1.92	540	77	57	1020	281	1956
1/3		45	33	596	180	1796
1/4		48	36	644	135	2576
1/1.92	1000	132	97	944	520	1820
1/3		78	58	564	333	1692
1/4		85	63	608	250	2432

RAPPOR RATIO	T/MN - RPM	B - D			A	
		CV - HP	KW	NM	T/MN - RPM	NM
1.92/1	540	147	108	1956	1036	1020
3/1		133	98	1764	1620	588
4/1		190	140	2520	2160	628

