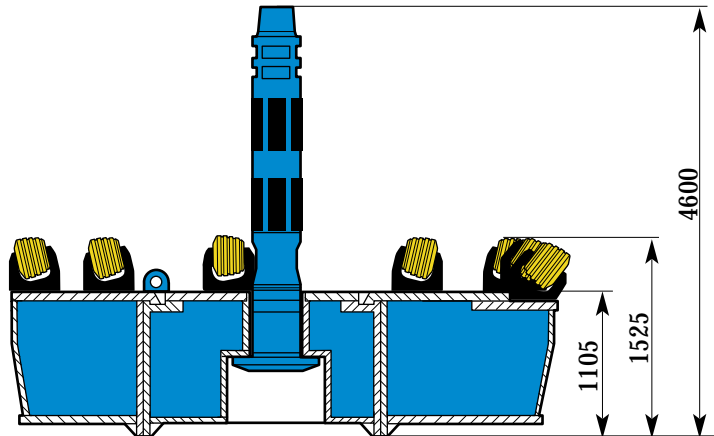


Reaming head

CRH 12E

Reaming diameter

3840 4500 5000 5520 5876 mm
151" 177" 197" 217" 231"



Reaming diameter		Base head Part No.	Required number of segments									Total weight		
			Part No. 7008-xxxx-20									kg	lb	
in	mm		2146	2147	2148	2149	2150	2151	2154	2155	2156	2158		
151	3840	7008-1338-20 (Ø 390 mm fit)					2	2					24700	54405
177	4500				2	2							27850	61345
197	5000		2	2									31300	68950
217	5520									2	2		32250	71050
231	5876										2	2	32550	71696

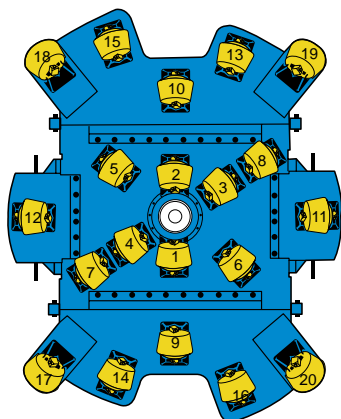
Note: Other diameters on request

Pilot hole Ø		Stem with Ø 390 mm stem fit (-5X)		Wrench flat type
in	mm	Part No.	Thread	
13 3/4	349	7008-3634-50	10 1/2" DI-22	2 x triangular
13 3/4	349	7008-3634-51	10 1/2" DI-22	
13 3/4	349	7008-3634-52	10 1/2" DI-22	10 1/2" square
13 3/4	349	7008-3634-53	10 1/2" DI-22	10" square
15	381	7008-3638-54	10 1/2" DI-22	-
15	381	7008-3638-5401	10 1/2" DI-22	10" square

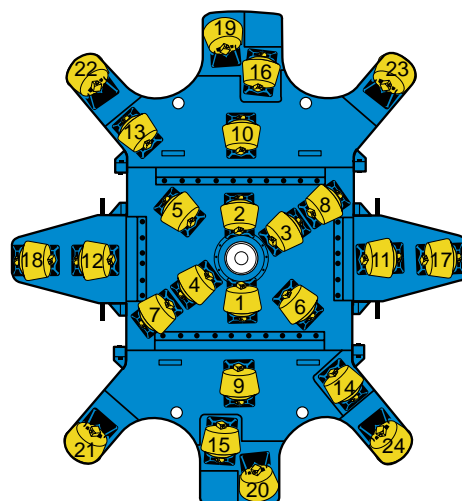
Weights	Part No.	Kg	lb
Stem 15" L=4 m	7008-3938-54	3000	6600
Base head	7008-1338-20	8500	18700
Segment	2146	5750	12665
7008-XXXX-20	2147	1550	3415
	2148	4700	10355
	2149	1400	3085
	2150	1100	2425
	2151	4250	9365
	2154	1700	3750
	2155	6000	13215
	2156	1700	3750
	2158	5350	11800
Cutter		125	275
Saddle		75	165

Required cutters for different spacing									
Rock condition	Spacing		Cutter type	Cutters Part No.	Reaming diameters				
	mm	in			3840	5404	5000	5520	5876
Soft to medium	51	2	CMR-41	7008-4141-76	10	12	14	14	16
			CMR-52	7008-4152-76	10	12	12	14	16
Medium to hard	25.5	1	CMR-41	7008-4141-76	10	12	13	14	16
			CMR-52	7008-4152-76	10	12	13	14	16
Total numbers of cutters					20	24	26	28	32

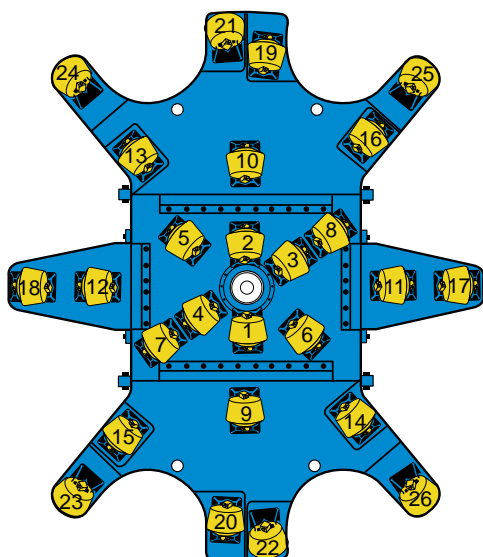
Ø 3840



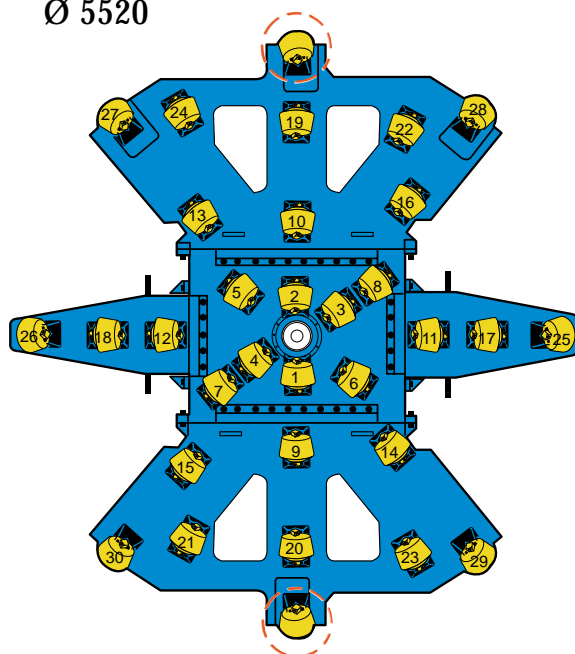
Ø 4500



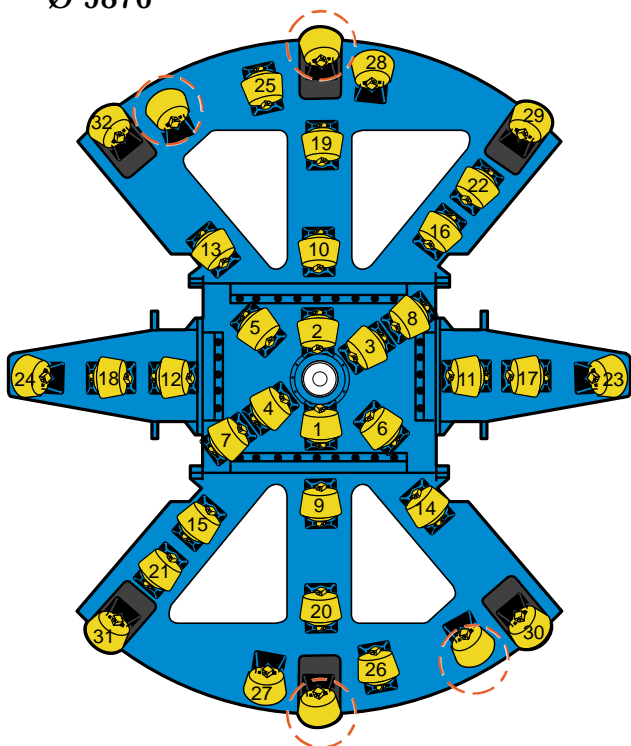
Ø 5000




Ø 5520



Ø 5876



 *Extra cutter option*