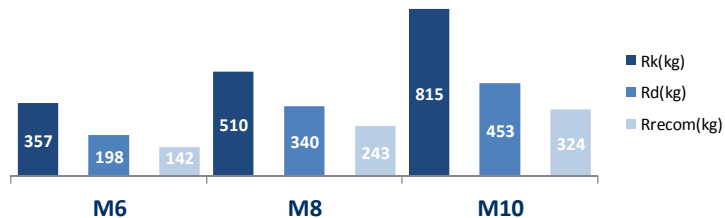


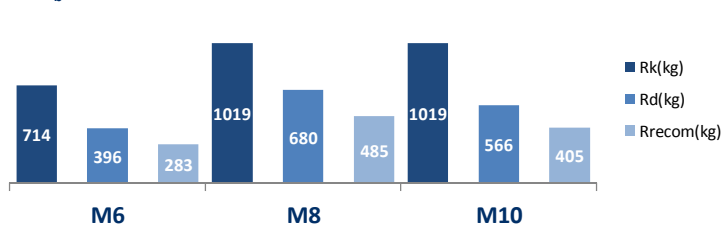
$d_b \geq 25$; <30mm	HC - Slab Anchor		
	M6	M8	M10
R_k [kN]	3,5	5,0	8,0
R_k (kg)	357	510	815
R_d [kN]	1,9	3,3	4,4
R_d (kg)	198	340	453
R_{recom} [kN]	1,4	2,4	3,2
R_{recom} (kg)	142	243	324
Concrete Thickness	30	30	40

HC $d_b \geq 25$; <30mm



$d_b \geq 30$; <40mm	HC - Slab Anchor		
	M6	M8	M10
R_k [kN]	7	10,0	10,0
R_k (kg)	714	1019	1019
R_d [kN]	3,9	6,7	5,6
R_d (kg)	396	680	566
R_{recom} [kN]	2,8	4,8	4,0
R_{recom} (kg)	283	485	405
Concrete Thickness	30	30	40

HC $d_b \geq 30$; <40mm



$d_b \geq 40$ mm	HC - Slab Anchor		
	M6	M8	M10
R_k [kN]	8,5	11,5	14,0
R_k (kg)	866	1172	1427
R_d [kN]	4,7	7,7	7,8
R_d (kg)	481	782	793
R_{recom} [kN]	3,4	5,5	5,6
R_{recom} (kg)	344	558	566
Concrete Thickness	30	30	40

HC $d_b \geq 40$ mm

