



ratio:
1/2 - 1/3 - 1/4,5

Inverted gearbox with protruding shafts RHS

Size		32	42	55
A		134	166	200
A1		18	21	23
A4		114	144	174
A7		174	212	250
A24		174	203	249
A25		286	346	434
A26		97	110	139
A27		10	10	10
B		2	2	2
C \emptyset $^{-0.1}_{-0.2}$		99	116	140
C1 \emptyset f7		122	156	185
D2 \emptyset h7	Ratio 1/2 1/3	32	45	55
	Ratio 1/4,5	24	32	42
D9 \emptyset h7		32	42	55
D10		116	140	170
F		M10x25	M12x30	M14x35
F3		M8x16	M10x20	M10x20
F4		M8x18	M10x20	M12x24
G		67	83	100
H2	Ratio 1/2 1/3	65	90	110
	Ratio 1/4,5	50	65	85
H6		45	60	85
M1	Ratio 1/2 1/3	10x8x55	14x9x80	16x10x100
	Ratio 1/4,5	8x7x45	10x8x60	12x8x80
M2		10x8x40	12x8x50	16x10x70