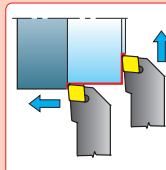
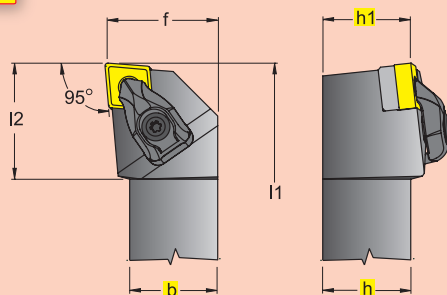


DCLNR/L

□ 20x20 - 32x32

NEW
95°


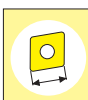
CNMA

CNMG

CNMM


ОБОЗНАЧЕНИЕ

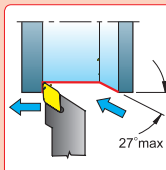
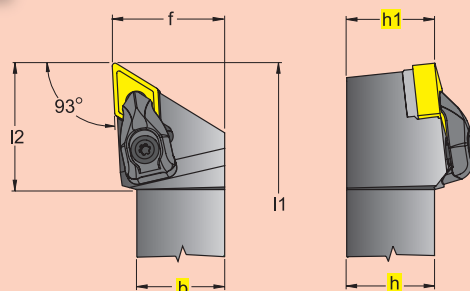
(mm)

 МОМЕНТ
ЗАТЯЖКИ


ОБОЗНАЧЕНИЕ	h=h1	b	f	l1	l2	МОМЕНТ ЗАТЯЖКИ M, НМ	
DCLNR/L 2020 K 12	20	20	25	125	30	3,9	1204
DCLNR/L 2525 M 12	25	25	32	150	33	3,9	
DCLNR/L 2525 M 16	25	25	32	150	36	6,4	1606
DCLNR/L 3232 P 16	32	32	40	170	40	6,4	

DDJNR/L

□ 20x20 - 25x25

NEW
93°


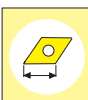
DNMA

DNMG

DNMM


ОБОЗНАЧЕНИЕ

(mm)

 МОМЕНТ
ЗАТЯЖКИ


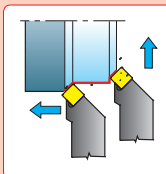
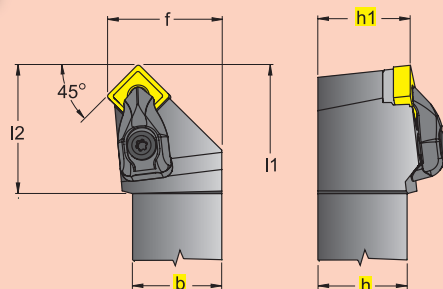
ОБОЗНАЧЕНИЕ	h=h1	b	f	l1	l2	МОМЕНТ ЗАТЯЖКИ M, НМ	
DDJNR/L 2020 K 15	20	20	25	125	35	3,9	1506
DDJNR/L 2525 M 15	25	25	32	150	36	3,9	

DSSNR/L

□ 20x20 - 25x25

NEW

45°



ОБОЗНАЧЕНИЕ

(mm)

МОМЕНТ
ЗАТЯЖКИ



1204

DSSNR/L 2020 K 12

DSSNR/L 2525 M 12

h=h1

b

f

l1

l2

M, НМ

20

20

25

125

35

3,9

25

25

32

150

36

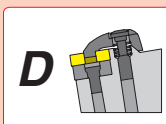
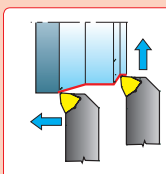
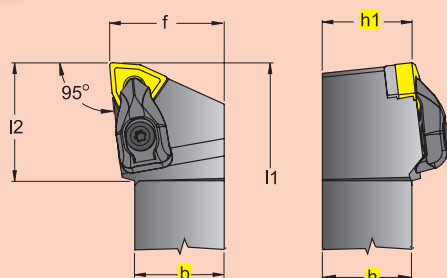
3,9

DWLNR/L

□ 20x20 - 25x25

NEW

95°



ОБОЗНАЧЕНИЕ

(mm)

МОМЕНТ
ЗАТЯЖКИ



0804

DWLNR/L 2020 K 08

DWLNR/L 2525 M 08

h=h1

b

f

l1

l2

M, НМ

20

20

25

125

30

3,9

25

25

32

150

33

3,9