T-Max® Q-Cut shank tool for face grooving
Screw clamp design
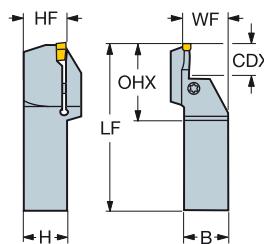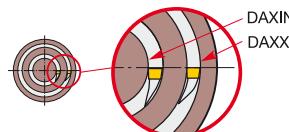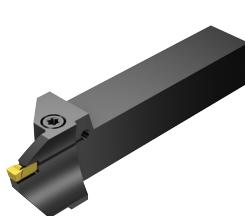
Metric version

SSC	CZC$_{MS}$	CDX	DAXIN	DAXX	OHX	CNSC	Ordering code	B	H	LF	WF	HF	Nm	Kg	MIID
25	25 x 25	8.7	24	35	37	0	R/LF151.37-2525-024B25	25	25	150	26	25	3.2	0.7	N151.3-300-25- 7G
	25 x 25	8.7	29	40	37	0	R/LF151.37-2525-029B25	25	25	150	26	25	3.2	0.7	N151.3-300-25- 7G
	25 x 25	8.7	34	50	37	0	R/LF151.37-2525-034B25	25	25	150	26	25	3.2	0.7	N151.3-300-25- 7G
	25 x 25	15.0	44	70	37	0	R/LF151.37-2525-044B25	25	25	150	26	25	3.2	0.7	N151.3-300-25- 7G
	25 x 25	15.0	64	100	37	0	R/LF151.37-2525-064B25	25	25	150	26	25	3.2	0.7	N151.3-300-25- 7G
30	25 x 25	8.7	27	45	44	0	R/LF151.37-2525-027B30	25	25	150	26	25	3.3	0.7	N151.3-400-30- 7G
	25 x 25	8.7	32	50	44	0	R/LF151.37-2525-032B30	25	25	150	26	25	3.3	0.7	N151.3-400-30- 7G
	25 x 25	20.0	42	70	44	0	R/LF151.37-2525-042B30	25	25	150	26	25	3.3	0.7	N151.3-400-30- 7G
	25 x 25	20.0	62	120	44	0	R/LF151.37-2525-062B30	25	25	150	26	25	3.3	0.7	N151.3-400-30- 7G
	25 x 25	20.0	112	200	44	0	R/LF151.37-2525-112B30	25	25	150	26	25	3.3	0.7	N151.3-400-30- 7G
40	25 x 25	10.7	25	45	45	0	R/LF151.37-2525-025B40	25	25	150	26	25	3.4	0.7	N151.3-500-40- 7G
	25 x 25	10.7	30	55	45	0	R/LF151.37-2525-030B40	25	25	150	26	25	3.4	0.7	N151.3-500-40- 7G
	25 x 25	20.0	45	80	45	0	R/LF151.37-2525-045B40	25	25	150	26	25	3.4	0.7	N151.3-500-40- 7G
	25 x 25	20.0	70	120	45	0	R/LF151.37-2525-070B40	25	25	150	26	25	3.4	0.7	N151.3-500-40- 7G
	25 x 25	20.0	90	200	45	0	R/LF151.37-2525-090B40	25	25	150	26	25	3.4	0.7	N151.3-500-40- 7G
50	25 x 25	10.7	23	45	46	0	R/LF151.37-2525-023B50	25	25	150	26	25	3.8	0.7	N151.3-600-50- 7G
	25 x 25	20.0	38	70	46	0	R/LF151.37-2525-038B50	25	25	150	26	25	3.8	0.7	N151.3-600-50- 7G
	25 x 25	20.0	58	110	46	0	R/LF151.37-2525-058B50	25	25	150	26	25	3.8	0.7	N151.3-600-50- 7G
	25 x 25	20.0	88	200	46	0	R/LF151.37-2525-088B50	25	25	150	26	25	3.8	0.7	N151.3-600-50- 7G

SSC = To correspond with SSC on insert.
CZC MS to correspond with CZC WS on holder

R = Right hand, L = Left hand

B6	I5	I1	F16	I38

SANDVIK
Coromant