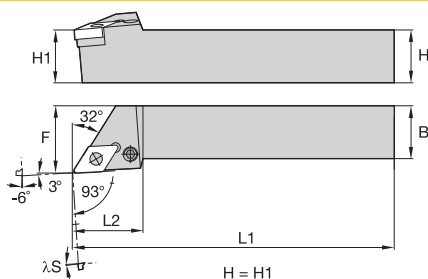


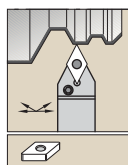
Сведения о пластинах см. на стр. B50–B58 и B176–B178.



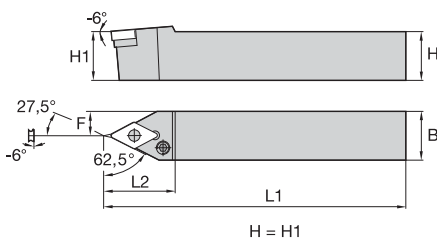
■ PDJN 93°



номер по каталогу правое исполнение	H	B	F	L1	L2	λS°	эталонная пластина	опорная пластина	штифт опорной пластины	съемник	рычаг	винт рычага	Torx Plus
PDJNR1616H11	16	16	20,0	100	22,0	-6,0	DN..110408	512.060	513.060	515.018	511.060	514.118	10 IP
PDJNR2020K11	20	20	25,0	125	30,0	-7,0	DN..110408	512.060	513.060	515.018	511.060	514.118	10 IP
PDJNR2020K15	20	20	25,0	125	36,0	-7,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP
PDJNR2525M11	25	25	32,0	150	30,0	-7,0	DN..110408	512.060	513.060	515.018	511.060	514.118	10 IP
PDJNR2525M15	25	25	32,0	150	36,0	-7,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP
PDJNR3225P15	32	25	32,0	170	38,0	-7,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP
PDJNR3232P15	32	32	40,0	170	38,0	-7,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP
PDJNR4025R15	40	25	32,0	200	38,0	-7,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP
левое исполнение													
PDJNL1616H11	16	16	20,0	100	22,0	-6,0	DN..110408	512.060	513.060	515.018	511.060	514.118	10 IP
PDJNL2020K11	20	20	25,0	125	30,0	-7,0	DN..110408	512.060	513.060	515.018	511.060	514.118	10 IP
PDJNL2020K15	20	20	25,0	125	36,0	-7,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP
PDJNL2525M11	25	25	32,0	150	30,0	-7,0	DN..110408	512.060	513.060	515.018	511.060	514.118	10 IP
PDJNL2525M15	25	25	32,0	150	36,0	-7,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP
PDJNL3225P15	32	25	32,0	170	38,0	-7,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP
PDJNL3232P15	32	32	40,0	170	38,0	-7,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP
PDJNL4025R15	40	25	32,0	200	38,0	-7,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP



Сведения о пластинах см. на стр. B50–B58 и B176–B178.



■ PDNN 62,5°



номер по каталогу правое исполнение	H	B	F	L1	L2	эталонная пластина	опорная пластина	штифт опорной пластины	съемник	рычаг	винт рычага	Torx Plus
PDNNR2020K11	20	20	10,0	125	24,0	DN..110408	512.060	513.060	515.018	511.060	514.118	10 IP
PDNNR2020K15	20	20	10,0	125	36,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP
PDNNR2525M15	25	25	12,5	150	36,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP
PDNNR4025M15	40	25	12,5	150	36,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP
левое исполнение												
PDNNL2020K11	20	20	10,0	125	24,0	DN..110408	512.060	513.060	515.018	511.060	514.118	10 IP
PDNNL2020K15	20	20	10,0	125	36,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP
PDNNL2525M11	25	25	12,5	150	30,0	DN..110408	512.060	513.060	515.018	511.060	514.118	10 IP
PDNNL2525M15	25	25	12,5	150	36,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP
PDNNL4025M15	40	25	12,5	150	36,0	DN..150608	512.153	513.023	515.018	511.024	514.128	15 IP