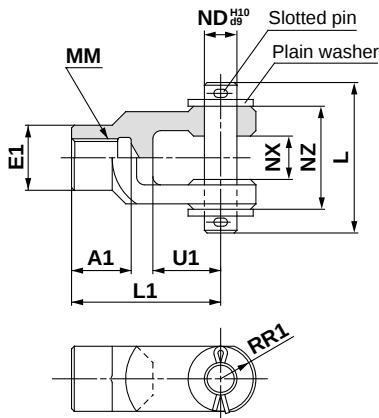




Y Type Double Knuckle Joint

* Pin, retainer, etc. for double clevis and double knuckle joint are shipped with cylinder.



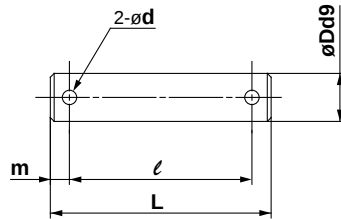
Material: Cast iron

(mm)

Part No.	Bore size (mm)	A1	E1	L1	MM	RR1	U1	ND	NX	NZ	L	Slotted pin size	Plain washer size
Y-04C	40	22	24	55	M14 X 1.5	13	25	12	16 ^{+0.3} _{-0.1}	38	55.5	ø3 X 18ℓ	"MIGAKIMARU" Polish 12
Y-05C	50, 63	27	28	60	M18 X 1.5	15	27	12	16 ^{+0.3} _{-0.1}	38	55.5	ø3 X 18ℓ	"MIGAKIMARU" Polish 12
Y-08C	80	37	36	71	M22 X 1.5	19	28	18	28 ^{+0.3} _{-0.1}	55	76.5	ø4 X 25ℓ	"MIGAKIMARU" Polish 18
Y-10C	100	37	40	83	M26 X 1.5	21	38	20	30 ^{+0.3} _{-0.1}	61	83	ø4 X 25ℓ	"MIGAKIMARU" Polish 20

* Knuckle pin, slotted pin and washer are included.

Pin for Clevis/Pin for Knuckle Joint

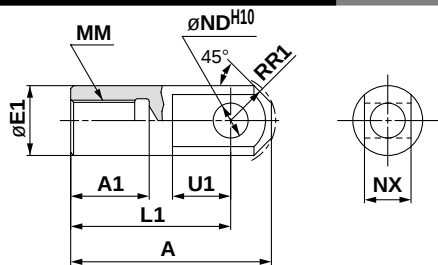


Material: Carbon steel

(mm)

Part No.	Bore size		Dd9	L	ℓ	m	d through drill	Used slotted pin	Used plain washer
	Clevis	Nuckle							
CDP-2A	40	—	10 ^{-0.040} _{-0.076}	46	38	4	3	ø3 X 18ℓ	"MIGAKIMARU" Polish 10
CDP-3A	50	40, 50, 63	12 ^{-0.050} _{-0.093}	55.5	47.5	4	3	ø3 X 18ℓ	"MIGAKIMARU" Polish 12
CDP-4A	63	—	16 ^{-0.050} _{-0.093}	71	61	5	4	ø4 X 25ℓ	"MIGAKIMARU" Polish 16
CDP-5A	—	80	18 ^{-0.050} _{-0.093}	76.5	66.5	5	4	ø4 X 25ℓ	"MIGAKIMARU" Polish 18
CDP-6A	80	100	20 ^{-0.065} _{-0.117}	83	73	5	4	ø4 X 25ℓ	"MIGAKIMARU" Polish 20
CDP-7A	100	—	25 ^{-0.065} _{-0.117}	88	78	5	4	ø4 X 36ℓ	"MIGAKIMARU" Polish 24

I Type Single Knuckle Joint

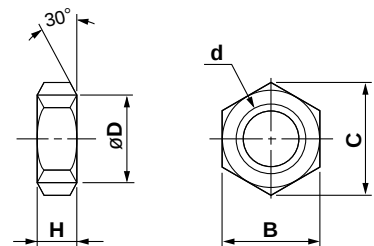


Material: Sulfur free-cutting steel

(mm)

Part No.	Bore size (mm)	A	A1	E1	L1	MM	R1	U1	ND	NX
I-04	40	69	22	24	55	M14 X 1.5	15.5	20	12 ^{+0.070} ₀	16 ^{-0.1} _{-0.3}
I-05	50, 63	74	27	28	60	M18 X 1.5	15.5	20	12 ^{+0.070} ₀	16 ^{-0.1} _{-0.3}
I-08	80	91	37	36	71	M22 X 1.5	22.5	26	18 ^{+0.070} ₀	28 ^{-0.1} _{-0.3}
I-10	100	105	37	40	83	M26 X 1.5	24.5	28	20 ^{+0.084} ₀	30 ^{-0.1} _{-0.3}

Rod End Nut (Standard option)



Material: Rolled steel material

(mm)

Part No.	Bore size (mm)	d	H	B	C	D
NT-04	40	M14 X 1.5	8	22	25.4	21
NT-05	50, 63	M18 X 1.5	11	27	31.2	26
NT-08	80	M22 X 1.5	13	32	37.0	31
NT-10	100	M26 X 1.5	16	41	47.3	39



Accessory SCNA [Bore size], #9