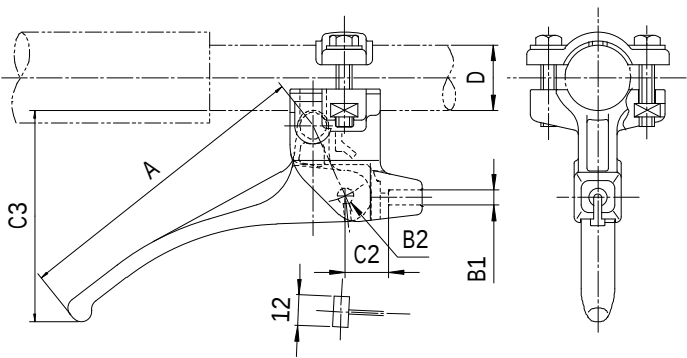


Clutch Lever · Break Lever

Features

The product is made of plastic parts and the rust problem was solved.
It became 30-40% lighter than conventional products made pressed steel.
The lever and body use nylon resin and maintain sufficient strength.
They are very suitable for clutches, brake assemblies for small tillers, rice transplanter, material handlers and carts.

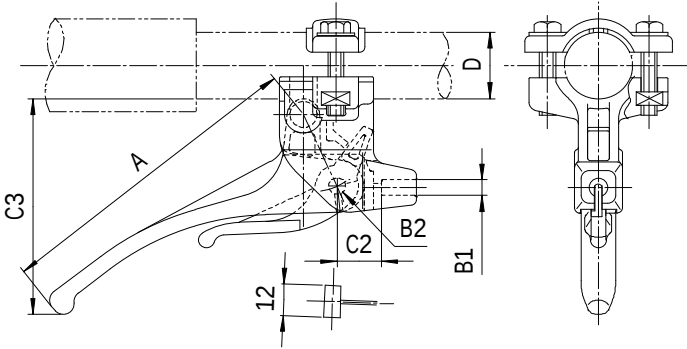
(1) E 1 2 6 T Y P E (without stopper)



(mm)

A	lever length	120			
B	outer dia and cable end dia		outer dia B 1	cable end dia B 2	
		1	φ 6	φ 6 . 2	
		2	φ 8	φ 8 . 2	
C	stroke and main dimensions	3	M 6 × 1 . 0	φ 8 . 2	
			stroke C 1	stroke at lock	set dimension C 2
		1	17	16.5	82.2
D	mounting dimension	2	20	13.5	92.4
			φ 2 2 . 2	φ 2 5 . 4	φ 2 7 . 2

(2) E 1 2 7 T Y P E (auto stopper)



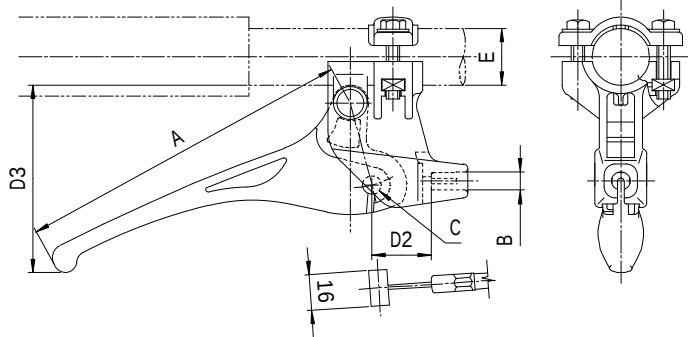
(mm)

A	lever length	120			
B	outer dia and cable end dia		outer dia B 1	cable end dia B 2	
		1	φ 6	φ 6 . 2	
		2	φ 8	φ 8 . 2	
C	stroke and main dimensions	3	M 6 × 1 . 0	φ 8 . 2	
			stroke C 1	stroke at lock	set dimension C 2
		1	17	15	16.5
D	mounting dimension	2	20	18	13.5
			φ 2 2 . 2	φ 2 5 . 4	φ 2 7 . 2

Pulling the lever automatically engages the stopper

(3) E 1 3 6 TYPE (without stopper)

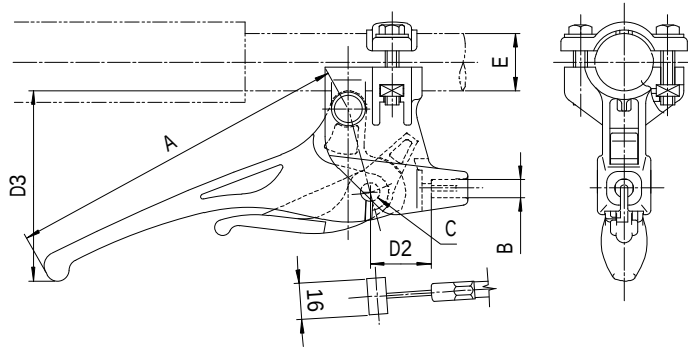
(mm)



A	lever length	150			
B	outer dia	φ 8			
C	cable end dia	φ 8 . 2			
D	stroke and main dimensions		stroke D1	stroke at lock	set dimension D2
		1	17		26.6
		2	20		23.5
		3	24		19.5
		4	30		19.5
E	mounting dimension	φ 2 2 . 2	φ 2 5 . 4	φ 2 7 . 2	

(4) E 1 3 7 TYPE (auto stopper)

(mm)

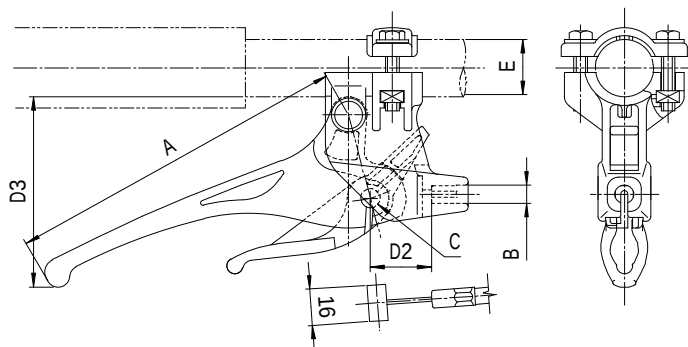


A	lever length	150			
B	outer dia	φ 8			
C	cable end dia	φ 8 . 2			
D	stroke and main dimensions		stroke D1	stroke at lock	set dimension D2
		1	17	15	26.6
		2	20	18	23.5
		3	24	22	19.5
					107.5
E	mounting dimension	φ 2 2 . 2	φ 2 5 . 4	φ 2 7 . 2	

Pulling the lever automatically engages the stopper

(5) E 1 3 8 TYPE (manual stopper)

(mm)

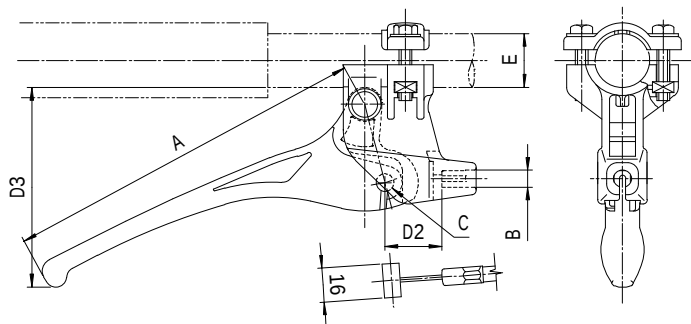


A	lever length	150			
B	outer dia	φ 8			
C	cable end dia	φ 8 . 2			
D	stroke and main dimensions		stroke D1	stroke at lock	set dimension D2
		1	17	15	26.6
		2	20	18	23.5
		3	24	22	19.5
					107.5
E	mounting dimension	φ 2 2 . 2	φ 2 5 . 4	φ 2 7 . 2	

Push the stopper to engage it

(6) E 1 4 6 T Y P E (without stopper)

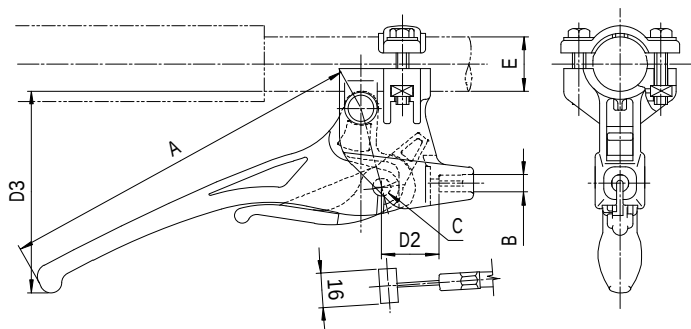
(mm)



A	lever length	170			
B	outer dia	φ 8			
C	cable end dia	φ 8 . 2			
D	stroke and main dimensions		stroke D1	stroke at lock	set dimension D2
		1	17		26.6
		2	20		23.5
		3	24		19.5
		4	30		19.5
E	mounting dimension	φ 2 2 . 2	φ 2 5 . 4	φ 2 7 . 2	

(7) E 1 4 7 T Y P E (auto stopper)

(mm)

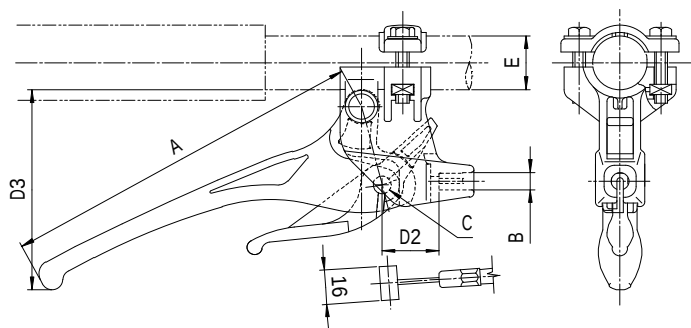


A	lever length	170			
B	outer dia	φ 8			
C	cable end dia	φ 8 . 2			
D	stroke and main dimensions		stroke D1	stroke at lock	set dimension D2
		1	17	15	26.6
		2	20	18	23.5
		3	24	22	19.5
					121
E	mounting dimension	φ 2 2 . 2	φ 2 5 . 4	φ 2 7 . 2	

Pulling the lever automatically engages the stopper

(8) E 1 4 8 T Y P E (manual stopper)

(mm)



A	lever length	170			
B	outer dia	φ 8			
C	cable end dia	φ 8 . 2			
D	stroke and main dimensions		stroke D1	stroke at lock	set dimension D2
		1	17	15	26.6
		2	20	18	23.5
		3	24	22	19.5
					121
E	mounting dimension	φ 2 2 . 2	φ 2 5 . 4	φ 2 7 . 2	

Push the stopper to engage it