

# Dual action cross block

 Preferred type, readily available (codes marked in red)

## DUAL ACTION CROSS BLOCK

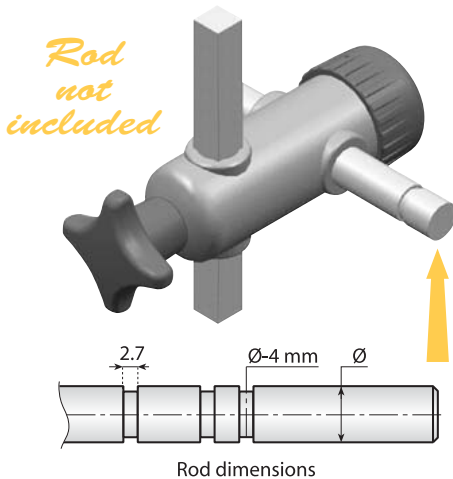
**Features:** for fast line changes the new System Plast Dual Action Cross Block provides simplicity and easy in achieving the accuracy needed in adjusting multiple stations simultaneously. By simply rotating the quick release cap, the Dual Action Cross Block is placed in a neutral, non clamping, position. The side guides and other rails can then be moved to the desired location before returning the quick release cap to its locked position.

- This new patented part is perfect for applications where accurate and / or frequent adjustments are required.
- Fits 12-14 mm diameter adjusting rods.
- Corrosion resistance composite components.
- Ergonomic spring loaded design.

### Components:

- External Housing (polyamide).
- Internal Housing (see the table).
- Closing Cap (polyamide).
- Spring (steel).
- Knob (polyamide with threaded insert in stainless steel).
- Threaded insert (nickel plated brass).

**Supply:** assembled.



Code	Internal block	DP1	DP2		
			●	■	
<b>13310</b>		12	12	10	
<b>13311</b>	Reinforced polyamide	12	14	12	n°50
<b>13322</b>		14	12	10	
<b>13312</b>		14	14	12	
<b>13313</b>		12	12	10	
<b>13314</b>	Nickel	12	14	12	n°50
<b>13323</b>	plated brass	14	12	10	
<b>13315</b>		14	14	12	



AISI 304  
Stainless steel



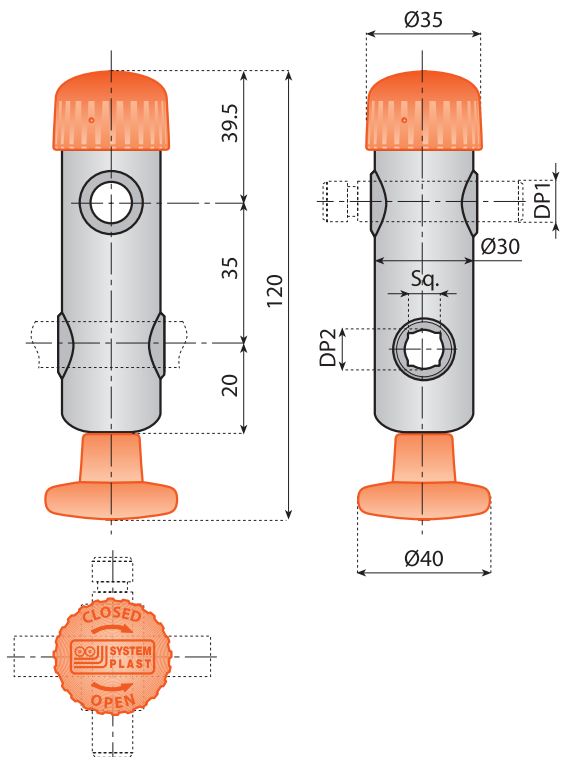
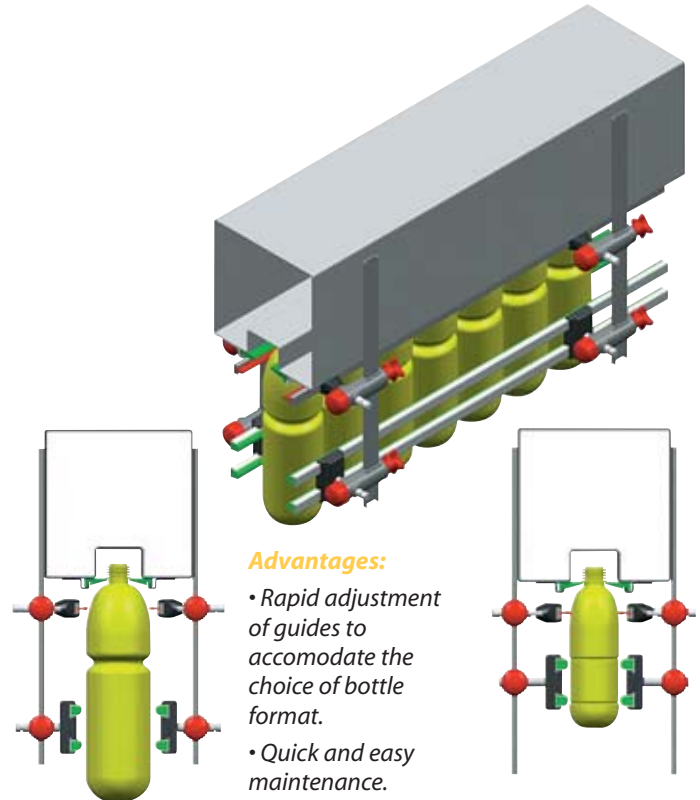
Nickel plated brass



Reinforced  
polyamide



Accessories



For a correct use of these products and to get the best performance, please call our engineering experts.

# Dual action cross block fine positioning version



AISI 304  
Stainless steel



Nickel plated brass



Reinforced  
polyamide



Accessories

## DUAL ACTION CROSS BLOCK

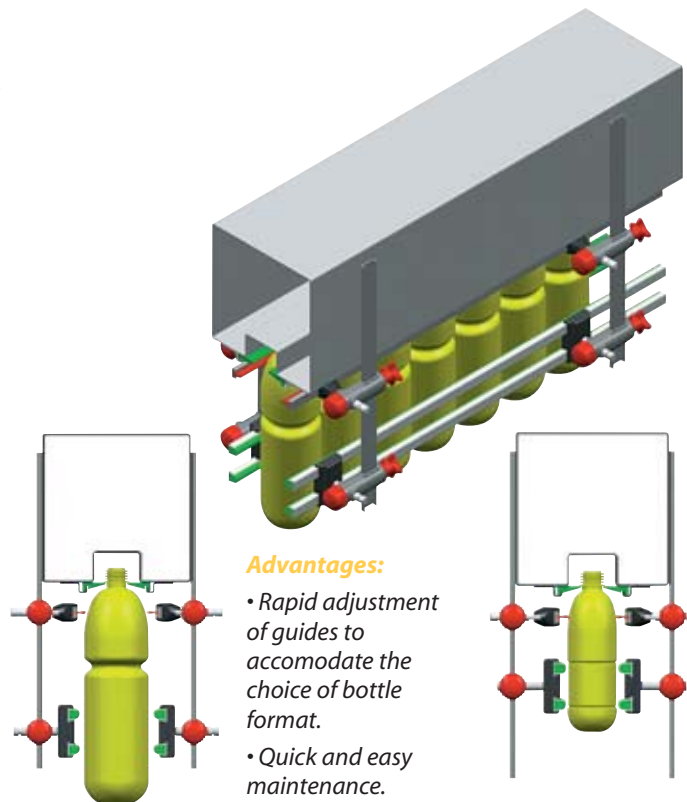
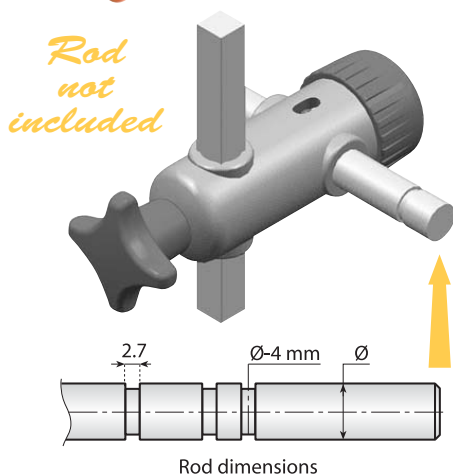
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### Components:

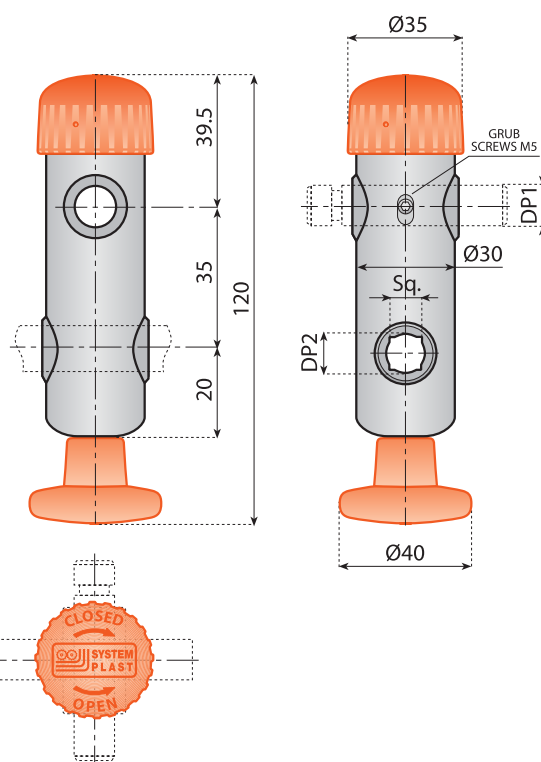
- External Housing (polyamide)
- Internal Housing (see the table)
- Closing Cap (polyamide)
- Spring (steel)
- Knob (polyamide with threaded insert in stainless steel).
- Threaded insert (nickel plated brass).

**Supply:** assembled.



### Advantages:

- Rapid adjustment of guides to accommodate the choice of bottle format.
- Quick and easy maintenance.



Code	Internal block	DP1	DP2		
			●	■	
13313FP		12	12	10	n°50
13314FP	Nickel	12	14	12	
13323FP	plated brass	14	12	10	
13315FP		14	14	12	

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# Dual action cross block (for flat bar)

 Preferred type, readily available (codes marked in red)

## DUAL ACTION CROSS BLOCK

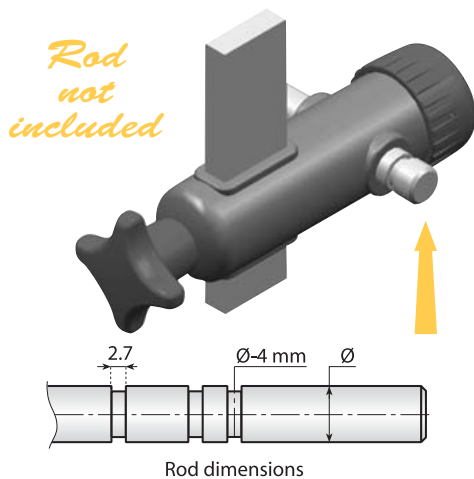
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- Fits 12-14 mm diameter adjusting rods.
- Corrosion resistance composite components.
- Ergonomic spring loaded design.

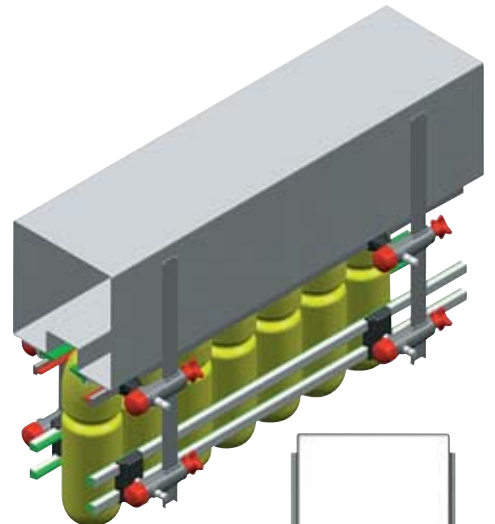
### Components:

- External Housing (polyamide)
- Internal Housing (see the table)
- Closing Cap (polyamide)
- Spring (steel)
- Knob (polyamide with threaded insert in stainless steel).
- Threaded insert (nickel plated brass).

**Supply:** assembled.

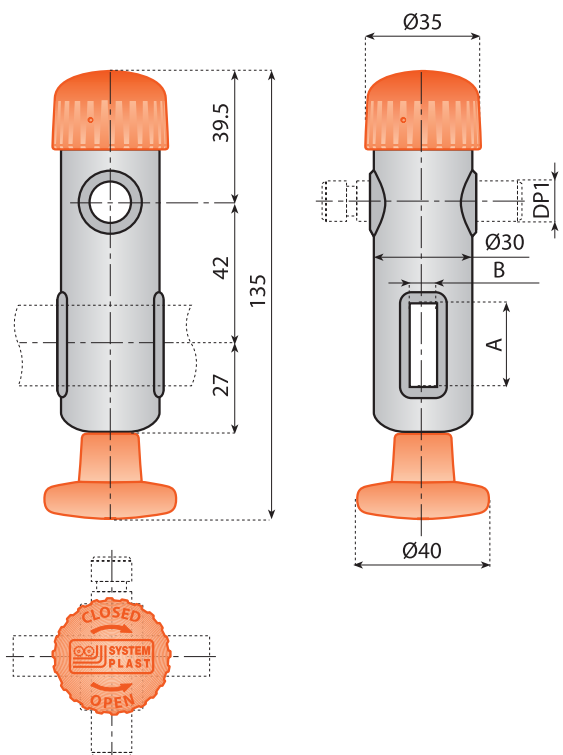
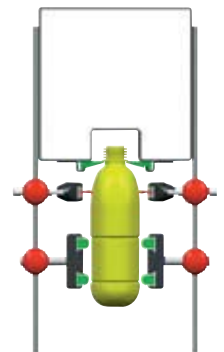


Code	Internal block	DP1	Flat bar A x B	
<b>13260</b>		12	25 x 8	
<b>13261</b>	Reinforced polyamide	14	25 x 8	n°50
<b>13262</b>		12	25 x 6	
<b>13263</b>		14	25 x 6	
<b>13264</b>		12	25 x 8	
<b>13265</b>	Nickel	14	25 x 8	n°50
<b>13266</b>	plated brass	12	25 x 6	
<b>13267</b>		14	25 x 6	



### Advantages:

- Rapid adjustment of guides to accommodate the choice of bottle format.
- Quick and easy maintenance.



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# Dual action cross block fine positioning version (for flat bar)



AISI 304  
Stainless steel



Nickel plated brass



Reinforced  
polyamide



Accessories

## DUAL ACTION CROSS BLOCK

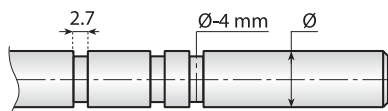
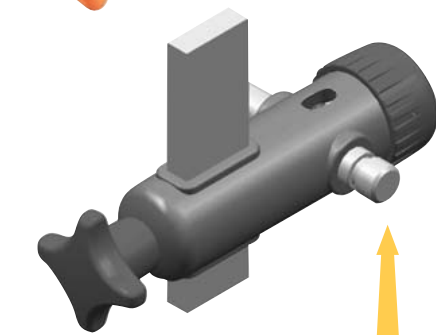
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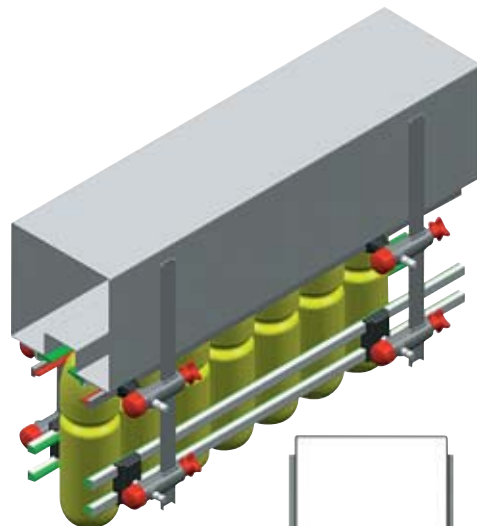
### Components:

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**Supply:** assembled.

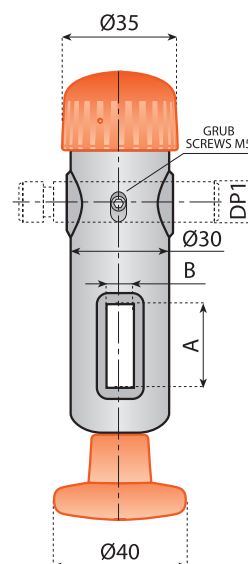
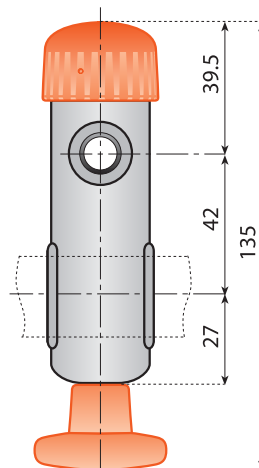
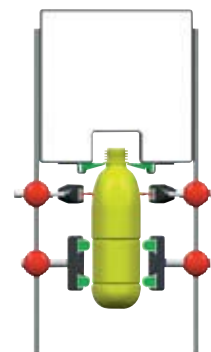


Rod dimensions

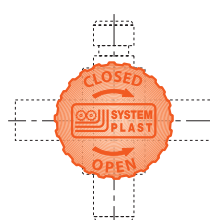


### Advantages:

- Rapid adjustment of guides to accommodate the choice of bottle format.
- Quick and easy maintenance.



Code	Internal block	DP1	Flat bar A x B	 n°50
13264FP		12	25 x 8	
13265FP	Nickel	14	25 x 8	
13266FP	plated brass	12	25 x 6	
13267FP		14	25 x 6	



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