

Fall Arrest Block

Spring Balancers

Auxiliary tool used together with operational tools.

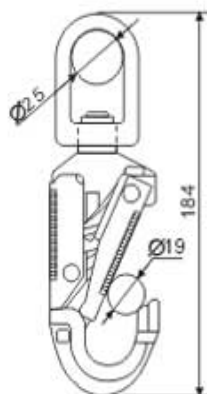
Make the operational tools weightless and reduce the labor intensity of operators largely.

Used in the field of automobile making, tractor making and machine making, etc.



Model	Capacity (kg)	Stroke (m)	Net Weight (kg)
HW-3.0	1.5-3.0	1.3	1.3
HW-4.5	3.0-4.5	1.3	1.3
HW-9	4.5-9.0	1.3	3.4
HW-15	9-15	1.3	3.8
HW-22	15-22	1.5	7.2
HW-30	22-30	1.5	7.6
HW-40	30-40	1.5	9.8
HW-50	40-50	1.5	10.4
HW-60	50-60	1.5	11.6
HW-70	60-70	1.5	11.8
HW-80	70-80	1.5	18
HW-100	80-100	1.7	18.6
HW-120	100-120	1.7	19.6
HW-140	120-140	1.7	20.6
HW-160	140-160	1.7	22

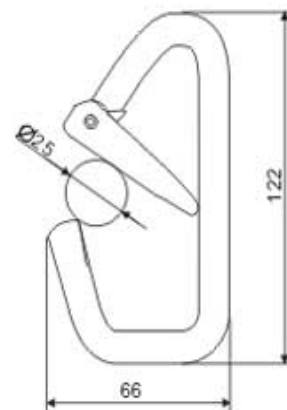
CE EN362



A5

- swivel hook
- opening: 19mm
- finish: golden zinc plated
- technic: forged

CE EN362



A6

- opening: 25mm
- finish: chromium-plated
- technic: forged

● ANCHOR SLINGS

Anchor Slings consist of a gold D-ring on one end that passes through a larger gold D-ring fitted on the other end. The strap then chokes down to become an anchor point. They are available in a variety of lengths to suit various situations. Anchor straps are designed to be used as a connector for fall arrest, restraint, work positioning, suspension, or rescue systems.



AS1

- material: high-strength polyester yarn
- width: 75mm
- length: 1.3m
- big D ring: 80mm
- small D ring: 45mm



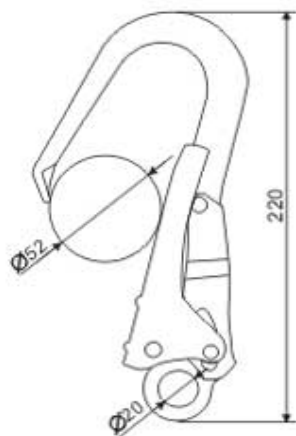
● ACCESSORIES

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A1

- opening: 52mm
- finish: chromium-plated
- technic: forged

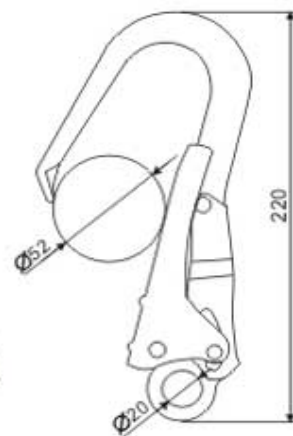


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A2

- opening: 52mm
- finish: chromium-plated
- technic: press



FALL ARREST BLOCK



F A B - 1 0 M

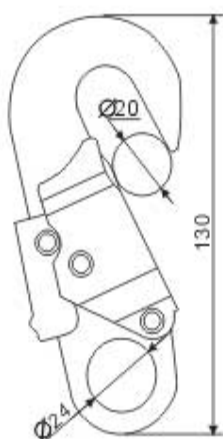
FAB series fall arrest blocks ensures an automatic braking function in the event of a fall; the fall height is restricted by the immediate brake reaction. The cable length is adjusted automatically thanks to recall system integrated into the device, which offers the user a great deal of freedom of movement.



AIN TECHNICAL PARAMETERS

ITEM	TYPE					
	FAB-7M	FAB-10M	FAB-15M	FAB-20M	FAB-30M	FAB-40M
Range of action (m)	7	10	15	20	30	40
Critical locking speed (m/s)	1.0					
Maximum working load (kg)	100					
Locking distance (m)	≤0.4					
Whole set break load (N)	≥12000					
Service life (time of use)	1X 10 ⁴					
Lock device	Double lock					

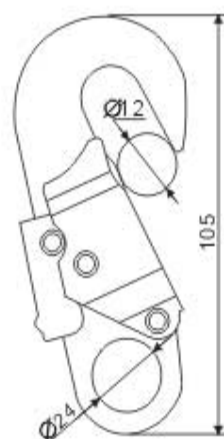
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A3

- opening: 20mm
- finish: golden zinc plated
- technic: press

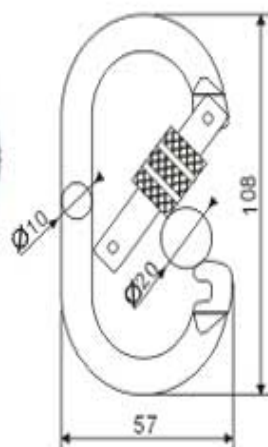
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A4

- opening: 12mm
- finish: golden zinc plated
- technic: press

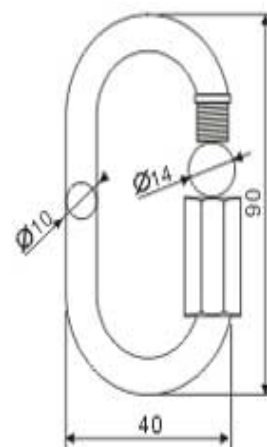
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A7

- opening: 20mm
- finish: zinc plated

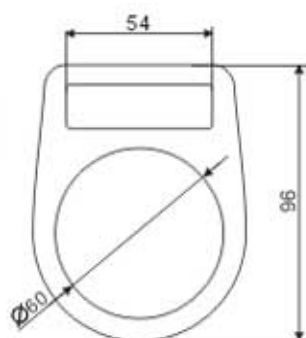
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A8

- opening: 20mm
- finish: zinc plated

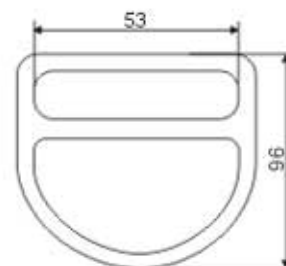
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A9

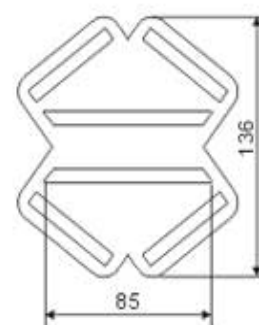
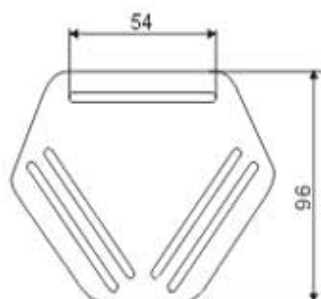
- width: 54mm; length: 96mm
- technic: forged

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A10

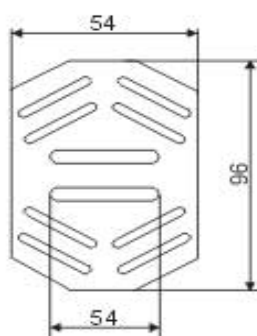
- width: 53mm
- finish: chromium-plated
- technic: press


A15

- material: polyester
- colour: black, red, yellow
- other shapes, colours are also available upon your request

A16

- material: polyester
- colour: black, red, yellow
- other shapes, colours are also available upon your request


A17

- material: polyester
- colour: black, red, yellow
- other shapes, colours are also available upon your request