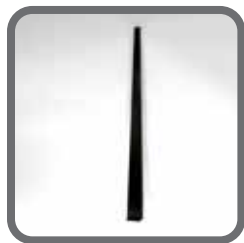


## Connecting & Support

### Support Leg

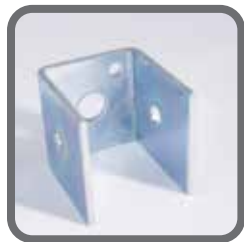


**Support Leg**  
connects to the floor  
and **Vertical Post** to  
add strength to larger  
cages.

| Newton P/N | Crossguard P/N | Description |
|------------|----------------|-------------|
| 2229170048 | CB-SL-AU       | Support Leg |

The support leg is used to provide additional strength to the overall structure on larger cage configurations. It is connected to the floor and any applicable vertical post as needed.

### Brackets



**Universal Fixing Bracket**  
is used to  
attach the Horizontal  
Post to the top of the  
Vertical Post.



**Floor Fixing Bracket**  
is used to  
attach the Vertical  
Post to the floor.

| Newton P/N | Crossguard P/N | Description              |
|------------|----------------|--------------------------|
| 2229070011 | FFB-AU         | Fixing Bracket           |
| 2229100011 | UFB-AU         | Universal Fixing Bracket |

The Universal Fixing Bracket (UFB) connects horizontal post to vertical post in a 90° angle or in a straight connection along an elongated wall.

The Foot Fixing Bracket (FFB) is used to attach a vertical post to the floor.

The UFB and FFB can be used together to join one post to another vertically, if the cage height is higher than the standard 8' with additional hardware.



**Panel Fixing Angle**  
allows for custom  
cage configurations.

| Newton P/N | Crossguard P/N | Description        | Height (Nominal) |
|------------|----------------|--------------------|------------------|
| 2229230048 | PFA-A1         | Panel Fixing Angle | 8' 0"            |
| 2229230148 | PFA-A2         | Panel Fixing Angle | 7' 6"            |

Standard panel sizes will not always fit exactly into the desired overall dimension of some custom cage configurations. (For example – in a more rectangular configuration.) In this case the cage panel will have to be shortened to the required width. The panel fixing angle (2 required) allows the cut panel edge to be covered to protect against any sharp edges and also fixes it to the vertical post.



### Vertical Post Splice



**Vertical Post Splice**  
is used to attach an  
extension post to an  
existing vertical.

| Newton P/N | Crossguard P/N | Description          |
|------------|----------------|----------------------|
| 2229800048 | --             | Vertical Post Splice |

The Vertical Post Splice is a connecting support between vertical posts. The slots located on the bottom section of the splice make construction easier by allowing the vertical post splice to rest on the existing lower post's assembly bolts while attaching the upper vertical post.

## Stabilizers &amp; Reinforcement



**Joint Stabilizer** adds additional strength to junctions.



**Corner Stabilizer** adds additional strength to corner sections.



**Tee Junction Kit** adds additional strength to junctions.



**Cross Junction Kit** adds additional strength to junctions.



**NEW**

## Joint Stabilizer

| Newton P/N | Crossguard P/N | Description      |
|------------|----------------|------------------|
| 2229120148 | JS-610-AU      | Joint Stabilizer |

The joint stabilizer can be deployed over horizontal to horizontal post junctions to give covered joints additional strength.

**NEW**

## Corner Stabilizer

| Newton P/N | Crossguard P/N | Description             |
|------------|----------------|-------------------------|
| 2230240048 | --             | Corner Joint Stabilizer |

The Corner stabilizer can be deployed over corner junctions to give the joints additional strength.

**NEW**

## Tee Junction Kit

| Newton P/N | Crossguard P/N | Description             |
|------------|----------------|-------------------------|
| 2230140048 | --             | Cage "Tee" Junction Kit |

The Tee Junction Kit can be deployed over horizontal to horizontal post junctions to give the joints additional strength.

**NEW**

## Cross Junction Kit

| Newton P/N | Crossguard P/N | Description        |
|------------|----------------|--------------------|
| 2230100048 | --             | Cross Junction Kit |

The Cross Junction Kit can be deployed over horizontal to horizontal post junctions to give the joints additional strength.