

Diagram 1 shows the assembly of the right stand and support. The main frame is shown with two callouts pointing to the attachment points for the right stand and the support. The right stand is a vertical tube with a horizontal crossbar. The support is a horizontal tube with a vertical crossbar. Both are attached to the main frame using bolts.

| Поз. | Наименование  | Кол-во |
|------|---------------|--------|
| 4    | Стойка правая | 1      |
| 3    | Опора         | 1      |

Diagram 2 shows the assembly of the left stand and leg. The main frame is shown with two callouts pointing to the attachment points for the left stand and the leg. The left stand is a vertical tube with a horizontal crossbar. The leg is a horizontal tube with a vertical crossbar. Both are attached to the main frame using bolts.

| ID | Name       | q-ty |
|----|------------|------|
| 7  | Left stand | 1    |
| 4  | Leg        | 1    |

Diagram 3 shows the assembly of the round head bolt and beam. The main frame is shown with two callouts pointing to the attachment points for the round head bolt and the beam. The round head bolt is a vertical tube with a horizontal crossbar. The beam is a horizontal tube with a vertical crossbar. Both are attached to the main frame using bolts.

| ID | Name                  | q-ty |
|----|-----------------------|------|
| 8  | Round head bolt M8x12 | 8    |
| 7  | Beam                  | 1    |

Diagram 4 shows the assembly of the round head bolt and connector. The main frame is shown with two callouts pointing to the attachment points for the round head bolt and the connector. The round head bolt is a vertical tube with a horizontal crossbar. The connector is a horizontal tube with a vertical crossbar. Both are attached to the main frame using bolts.

| ID | Name                  | q-ty |
|----|-----------------------|------|
| 2  | Round head bolt M8x12 | 10   |
| 6  | Connector             | 1    |

Diagram 5 shows the assembly of the screws, plastic cap, and plastic seatpad. The main frame is shown with three callouts pointing to the attachment points for the screws, the plastic cap, and the plastic seatpad. The screws are used to secure the plastic cap and the plastic seatpad to the main frame. The plastic cap is a horizontal tube with a vertical crossbar. The plastic seatpad is a rectangular pad with a horizontal crossbar. Both are attached to the main frame using bolts.

| ID | Name                | q-ty |
|----|---------------------|------|
| 5  | Screws 4x30         | 2    |
| 4  | Plastic cap 9-11Д15 | 2    |
| 3  | Plastic seatpad     | 1    |

Diagram 6 shows the assembly of the screws and plastic backrest. The main frame is shown with two callouts pointing to the attachment points for the screws and the plastic backrest. The screws are used to secure the plastic backrest to the main frame. The plastic backrest is a rectangular pad with a horizontal crossbar. It is attached to the main frame using bolts.

| ID | Name             | q-ty |
|----|------------------|------|
| 2  | Screws 4x16      | 1    |
| 1  | Plastic backrest | 1    |