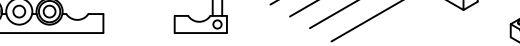


Carefully remove the supports to avoid damaging the parts



The diagram illustrates the correct sequence for removing supports from a shaft assembly. It shows a shaft with multiple supports. Red circles and arrows indicate the correct removal sequence to avoid damage. The sequence starts with the removal of the top support, followed by the bottom support, and then the side supports. The final state shows the shaft with only the central support remaining.

Carefully remove the supports to avoid damaging the parts



The diagram illustrates the removal of supports from a printed part. On the left, a 2D cross-section of a horizontal bar is shown with two red circles highlighting the support points. Below it, a 2D cross-section of the part being removed is shown. On the right, a 3D perspective view shows the part being removed from a base. Red arrows indicate the downward movement of the supports, and a red circle highlights the support points on the part.

Carefully remove the supports to avoid damaging the parts

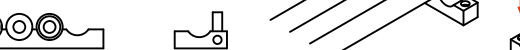
The diagram illustrates the removal of supports from a printed part. On the left, a side view of a part with four support points is shown. Red circles highlight the support points on the part, and red arrows indicate the direction of removal. On the right, a top-down view of the same part is shown, with red arrows indicating the direction of removal for each support point.

Carefully remove the supports to avoid damaging the parts



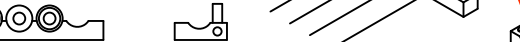
The diagram illustrates the removal of supports from the assembly. On the left, a side view shows a horizontal bar with two support points highlighted by red circles. Below it, a cross-section view shows the bar's profile. On the right, a perspective view shows the bar being lowered from the supports, with red arrows indicating the downward movement.

Carefully remove the supports to avoid damaging the parts



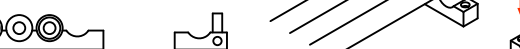
The diagram illustrates the removal of supports from a printed part. On the left, a horizontal bar is shown with two red circles highlighting the support points. Below it, a cross-section of the bar shows the internal structure. On the right, a 3D perspective view shows the bar being lifted away from the supports, with red arrows indicating the direction of movement.

Carefully remove the supports to avoid damaging the parts



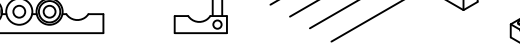
The diagram illustrates the removal of supports from a printed part. On the left, a horizontal bar is shown with two red circles highlighting the support points. Below it, a cross-section of the bar shows the internal structure. On the right, a 3D perspective view shows the bar being lifted away from the supports, with red arrows indicating the direction of movement.

Carefully remove the supports to avoid damaging the parts



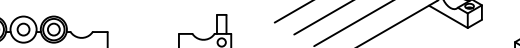
The diagram illustrates the process of removing supports from a printed part. On the left, a horizontal bar is shown with two red circles highlighting the support points. Below it, a cross-section of the bar shows the internal structure. On the right, a 3D perspective view shows the bar being lifted away from the supports, with red arrows indicating the direction of movement.

Carefully remove the supports to avoid damaging the parts



The diagram illustrates the correct sequence for removing supports from a shaft assembly. It shows a shaft with four supports. Red circles and arrows indicate the removal sequence: first, the supports at the ends are removed, followed by the middle supports. This prevents the shaft from being damaged by the remaining supports.

Carefully remove the supports to avoid damaging the ports



The diagram illustrates the removal of supports from the ports. On the left, a side view of the ports shows two red circles highlighting the support locations. Below this, a top-down view shows the supports being lifted away from the ports. On the right, a 3D perspective view shows the supports being removed from the ports, with red arrows indicating the direction of removal.

Carefully remove the supports to avoid damaging the ports



carefully remove the supports to avoid damaging the ports

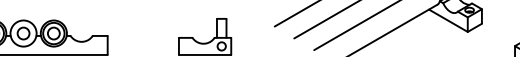
carefully remove the supports to avoid damaging the ports

Carefully remove the supports to avoid damaging the ports



The diagram illustrates the correct method for removing the supports from the ports. It shows two side views of a port with a support being removed, and a top-down view of three ports with supports being removed. Red arrows indicate the removal direction.

Carefully remove the supports to avoid damaging the ports



Carefully remove the supports to avoid damaging the ports

The diagram illustrates the removal of supports from the ports. On the left, a side view of the ports shows two red circles highlighting the support locations. On the right, a top-down view shows the supports being lifted with red arrows, indicating the direction of removal.

Carefully remove the supports to avoid damaging the ports

The diagram illustrates the removal of supports from the ports. On the left, a side view of the ports shows two red circles highlighting the support locations. Below this, a top-down view shows the ports with the supports being lifted, indicated by red arrows.