




Scrap Management Policy

Scrap sizes will consist in 3 sizes:

<p>SMALL</p>  <p>Height 84" or 88" or 96"</p> <p>30" min Length</p>	<p>Small size scrap is generated when utilizing most of the lite in a vertical optimization. Scrap should be at least 30" on the shortest side. The height will vary according to the height of the original lite (84" or 88" or 96").</p> <p>Small size scrap will be stored on an L-Rack with a label identifying the type of glass and size.</p>
<p>MEDIUM</p>  <p>40" min Height</p> <p>Length 126" or 130" or 144"</p>	<p>Medium size scrap is generated when utilizing most of the lite in a horizontal optimization. Scrap should be at least 40" on the shortest side. The length will vary according to the length of the original lite (126" or 130" or 144").</p> <p>Medium size scrap will be stored on a dolly with wheels with a label identifying the type of glass and size.</p> <p>All mirror side should be facing outwards. All acid etched should have glass side outwards.</p>
<p>LARGE</p>  <p>Height 84" or 88" or 96"</p> <p>80" min Length</p>	<p>Large size scrap is generated when utilizing a small portion of the lite in a vertical optimization. Scrap should be at least 80" on the shortest side. The height will vary according to the height of the original lite (84" or 88" or 96").</p> <p>Large size scrap will be stored on the drawer with a label identifying the type of glass and size.</p> <p>All mirror side should be facing outwards. All acid etched should have glass side outwards.</p>