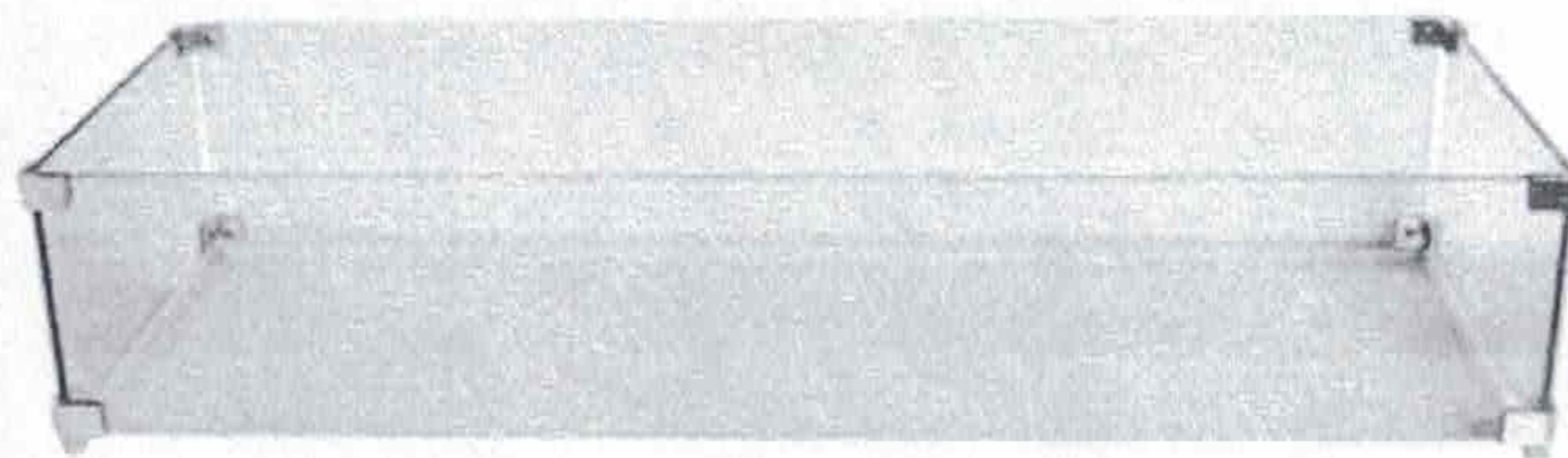
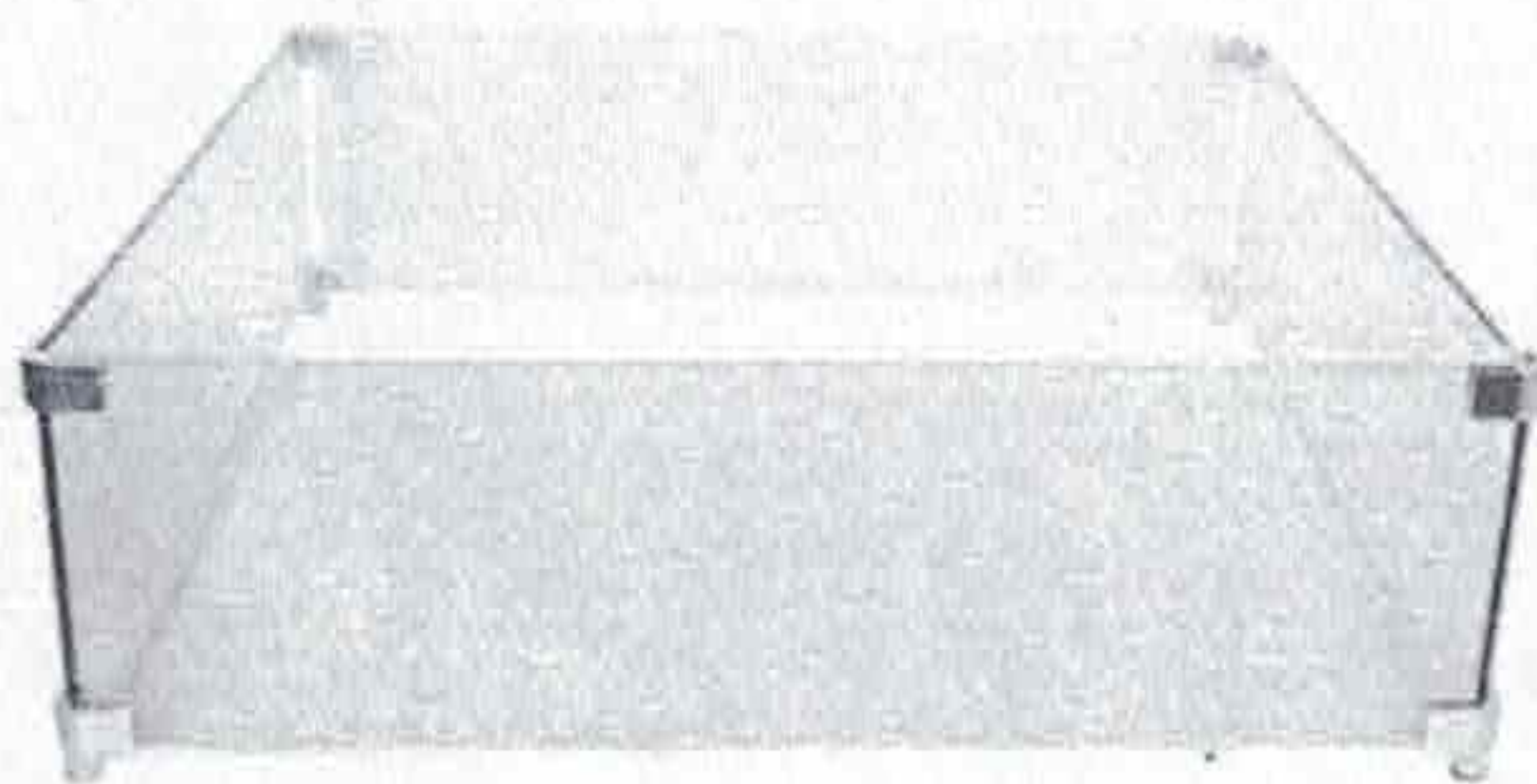


## Glass Wind Guard Installation Instructions

<div style="text-align: center; border: 1px solid black; border-radius: 10px; padding: 5px; background-color: #333; color: white; font-weight: bold; font-size: 1.2em; margin-bottom: 10px;">DANGER</div> <p style="margin: 0;"><b>HOT SURFACE DO NOT TOUCH</b> </p> <p style="margin: 0;">HOT GLASS WILL CAUSE BURNS DO NOT TOUCH GLASS UNTIL COOLED NEVER ALLOW CHILDREN TO TOUCH GLASS</p>	<p><b>WARNING:</b> Always perform assembly on a soft, non-abrasive surface. Two people are recommended for assembly and installation!</p> <p><b>HINT:</b> For rectangular, square and round burners it is recommended to assemble guard upside down and flip over after it is fully assembled.</p>
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● Square Glass Guards included:

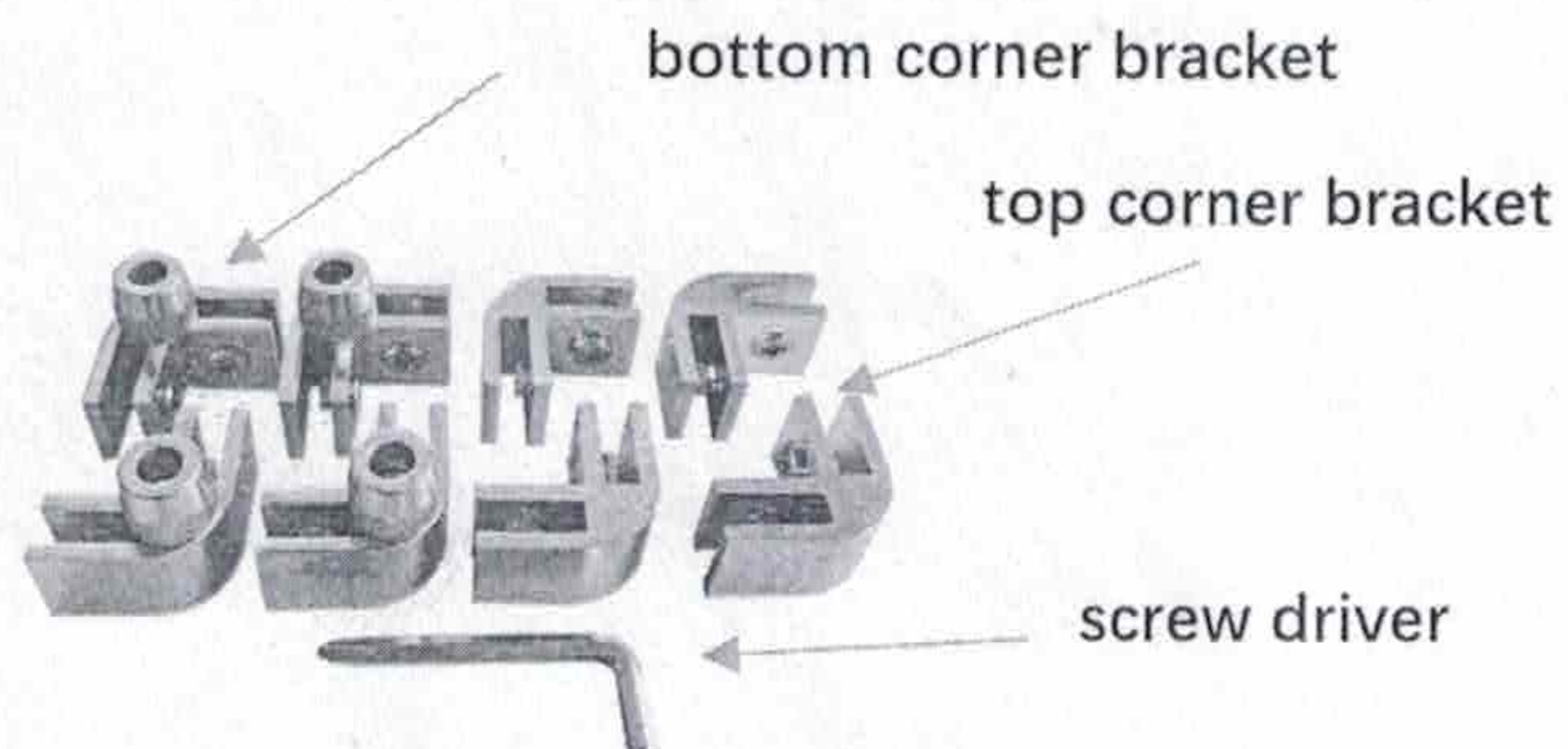
4pcs Glass panels of equal length

Brackets with set screws: 8pcs Corner brackets;  
4pcs top, 4pcs bottom and one screw driver

● Rectangular Glass Guards included:

Glass panels : 2pcs Long, 2pcs short panels.

Brackets with set screws : 8pcs Corner brackets;  
4pcs top, 4pcs bottom and one screw driver



1) Loosen set-screws in TOP BRACKET and slide a short and long piece of glass into it. (for square glass kits, all panels will be equally sized).

2) Make sure the top edge of the glass is flush with the bracket.

Ensure small silicone pad is in place on tip of set screws, never secure with metal screw directly to the glass. Over-tightening may break glass! Tighten set-screws until snug.

3) Repeat steps 1 and 2 for remaining three corners

4) Loosen set-screws and place BOTTOM BRACKET onto glass. The steel standoff should position glass flush with bracket edge. Secure all screws, making sure to not over-tighten.

Secure remaining three bottom brackets using the same procedure.

5) Carefully, using two people, flip the assembly over. Gently set the glass guard onto fire pit.