

Roto Patch

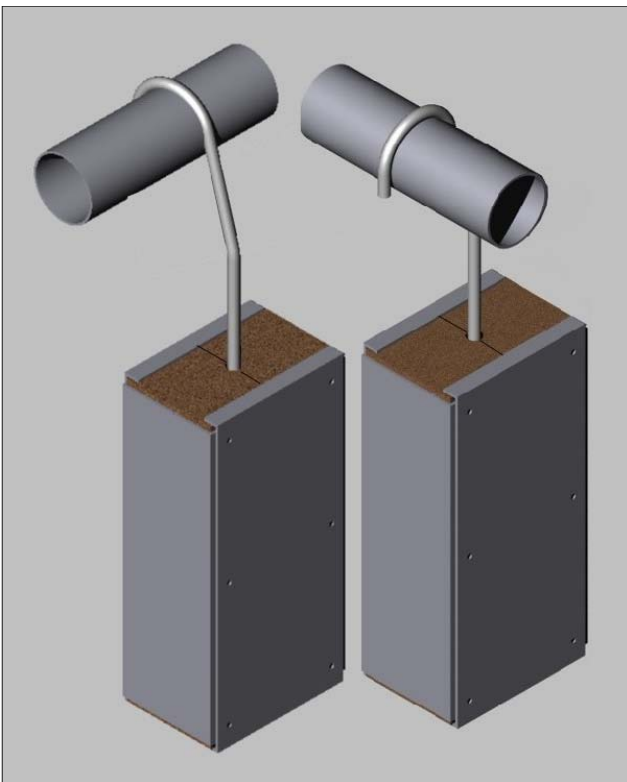
ROTO PATCH[®] is a suspended basic brick assembly.

Applications:
Heavy duty suspended roofs, noses and tied-back walls. Primarily used in copper, lead and nickel furnaces.



Advantages of Roto Patch Assemblies:

- The rotating, self-locking hanger allows the assembly to be hung either parallel or perpendicular to the support pipe, for maximum repair flexibility.



- The single rotating Roto Patch[®] hanger means a reduction in inventory of up to 50% over two hanger systems.
- The suspension rods, with their large cross-sectional area, provide better cooling and oxidation resistance.
- The suspension rods and castings can be ordered in a variety of heat resistant materials including chrome-nickel alloys.
- The refractory shapes can be ordered in standard lengths or as required by the customer.
- Roto Patch[®] assemblies can be used for new installations as well as patching, and are suitable for panelizing.
- Roto Patch[®] is interchangeable with existing designs.