

LeeBoy

 **ST Engineering**

Adding Adhesive To Hood Trim - Pavers



1/7/2025

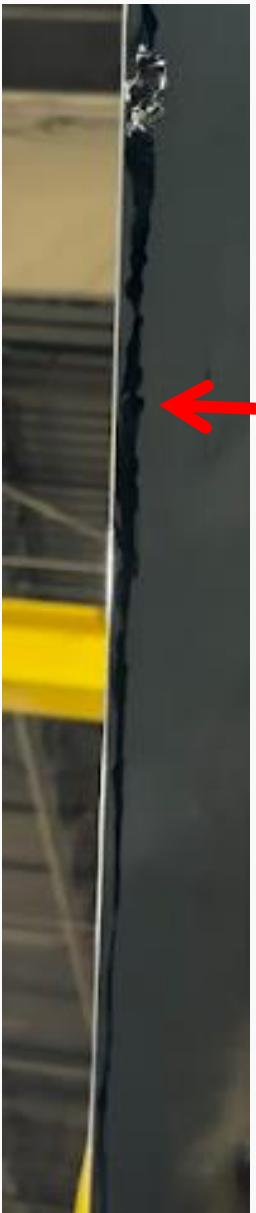
Designed with the Paving Professional in Mind.®



Locate the Tube # 1030906 Adhesive,3M super weatherstrip and gasket adhesive.

| Changing the Harnesses for HD Screeed - 8608 | | | | |
|----------------------------------------------|---------|-------------|------------------|----------|
| Part Group | Machine | Part Number | Part Description | Quantity |
| Mechanical | 8520C | 760070 | HOOD SEAL | 180" |
| Mechanical | 8530 | 760070 | HOOD SEAL | 180" |
| Mechanical | 8608 | 760070 | HOOD SEAL | 200" |
| Mechanical | 8616D | 760070 | HOOD SEAL | 212" |
| Mechanical | 8680 | 760070 | HOOD SEAL | 230" |

If the hood trim is no longer intact, use the following measurements to retrieve the appropriate length for your machine.

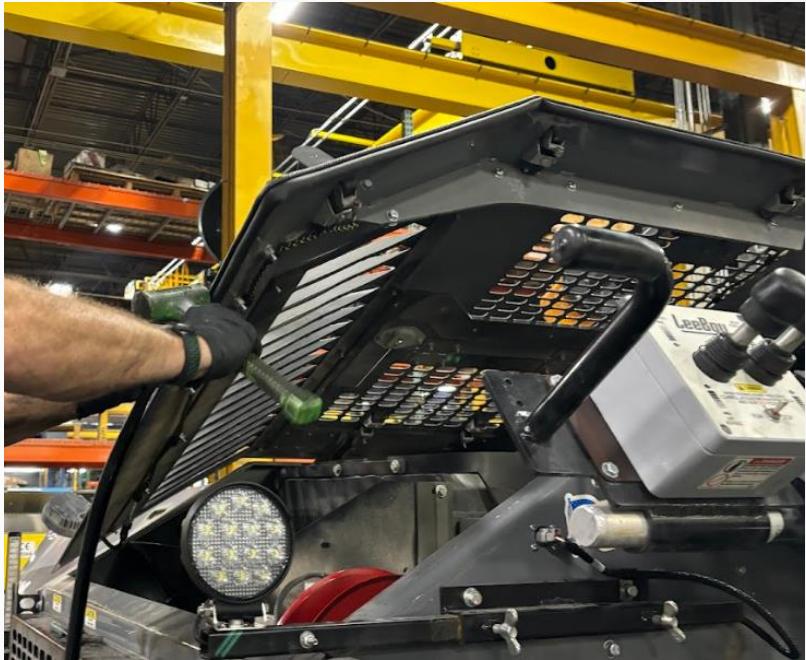


Remove the hood trim that is currently on the hood assembly.

Starting 2" from the front end of the hood, apply 3M super weatherstrip and gasket adhesive.

Next, starting 2" from the front end of the hood, firmly press the trim onto the edge.

- The bubble on the trim needs to be facing down, when attached to the machine.



Continue firmly pressing the trim onto the outer perimeter of the hood assembly, until there is a 2" gap left on the other side.

- Trim off any excess material.