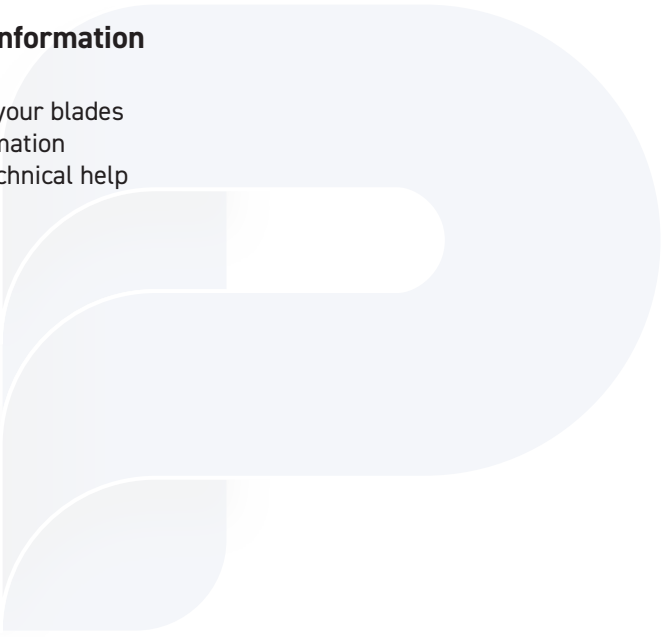


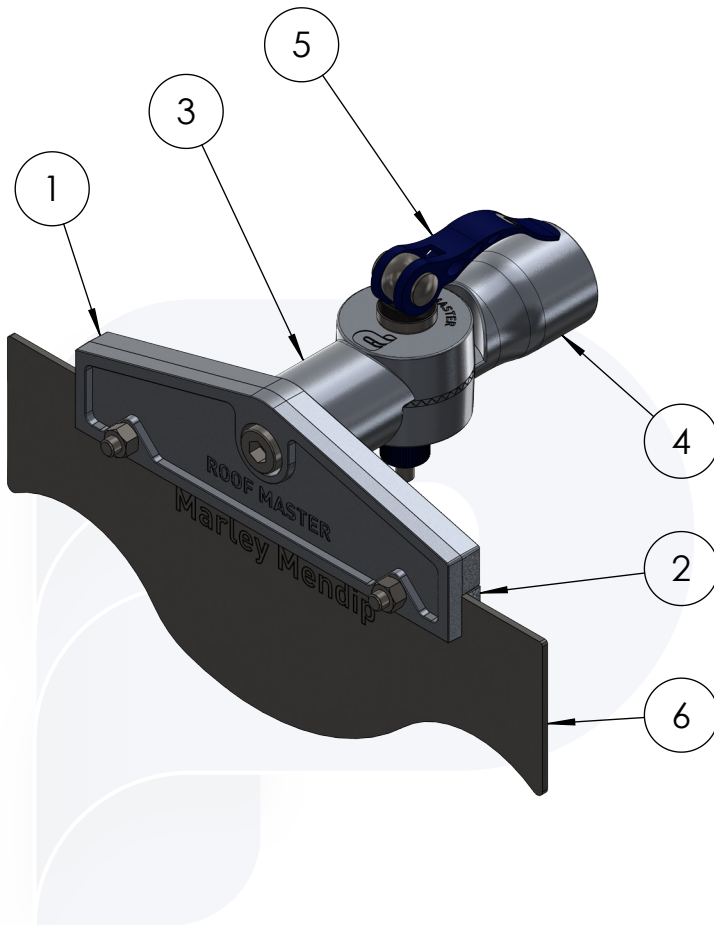
ROOFMASTER Roof Scraper Owners Manual



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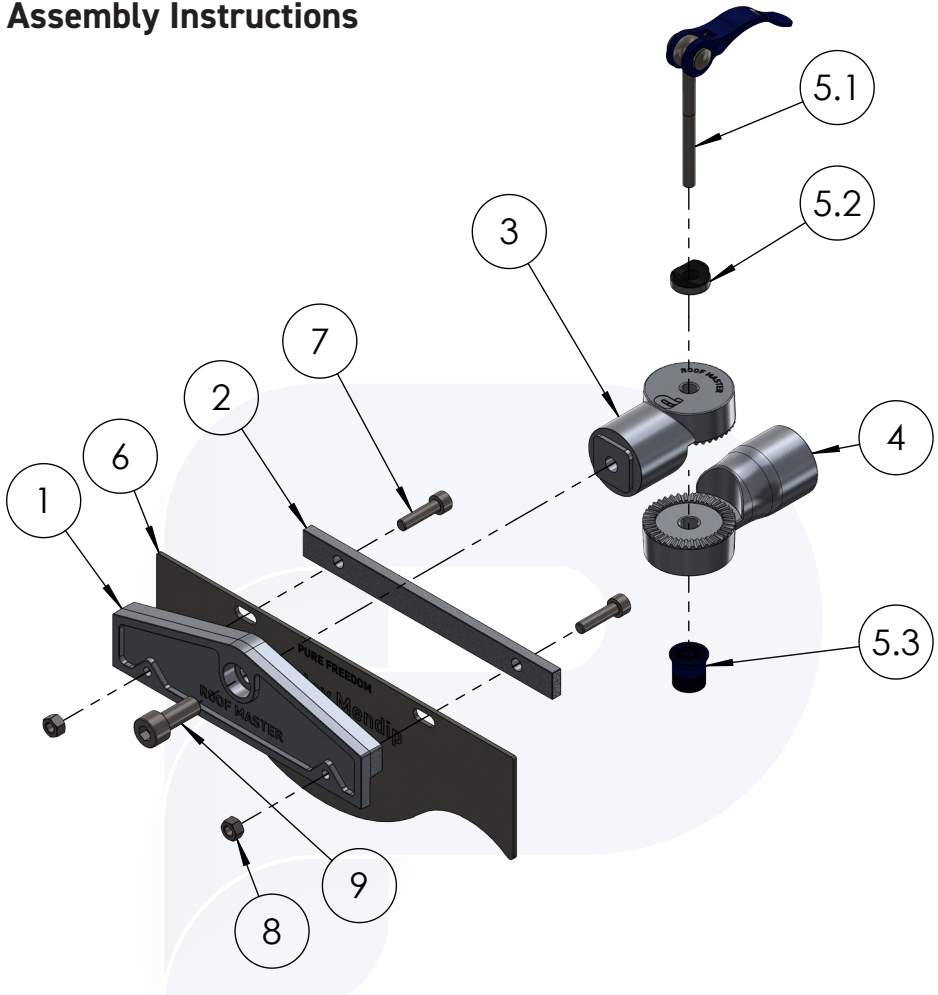




Getting to know your new ROOFMASTER Roof Scraper

1. Blade Adapter Head
2. Blade Clamp
3. Angle Neck Adapter A
4. Angle Neck Adapter B
5. Clamping Lever
6. RoofMaster Blade, Example Shown Marley Mendip

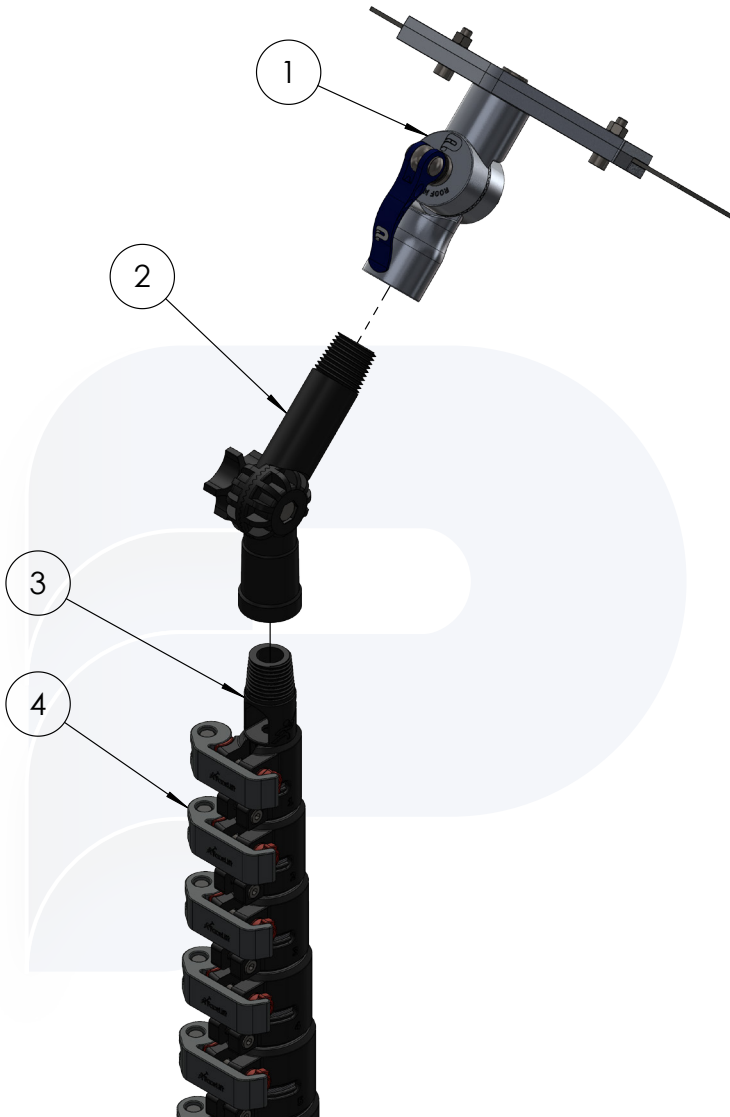
Assembly Instructions



ROOFMASTER assembly Instructions

- | | |
|-----------------------------|--------------------------------------|
| 1. Blade Adapter Head x 1 | 7. M5x20mm Socket Head Cap Screw x 2 |
| 2. Blade Clamp x 1 | 8. M5 Hex Nut x 2 |
| 3. Angle Neck Adapter A x 1 | 9. M8x20mm Socket Head Cap Screw x 1 |
| 4. Angle Neck Adapter B x 1 | |
| 5.1. Clamping Leaver x 1 | |
| 5.2. Cam Washer x 1 | |
| 5.3. Thumb Screw x 1 | |
| 6. ROOFMASTER Blade x 1 | |

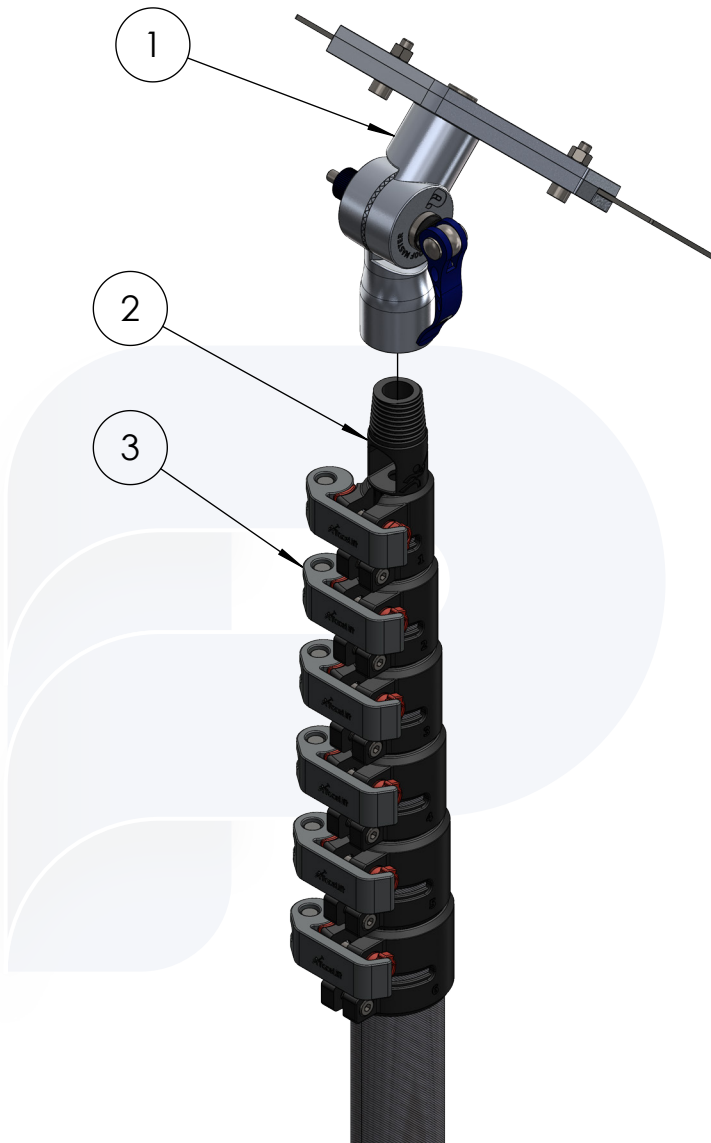
Assembly Instructions



How to set up with an Angle Neck Adapter

1. ROOFMASTER
2. Angle Neck Adapter
3. Threaded Pole Insert
4. Telescopic Pole

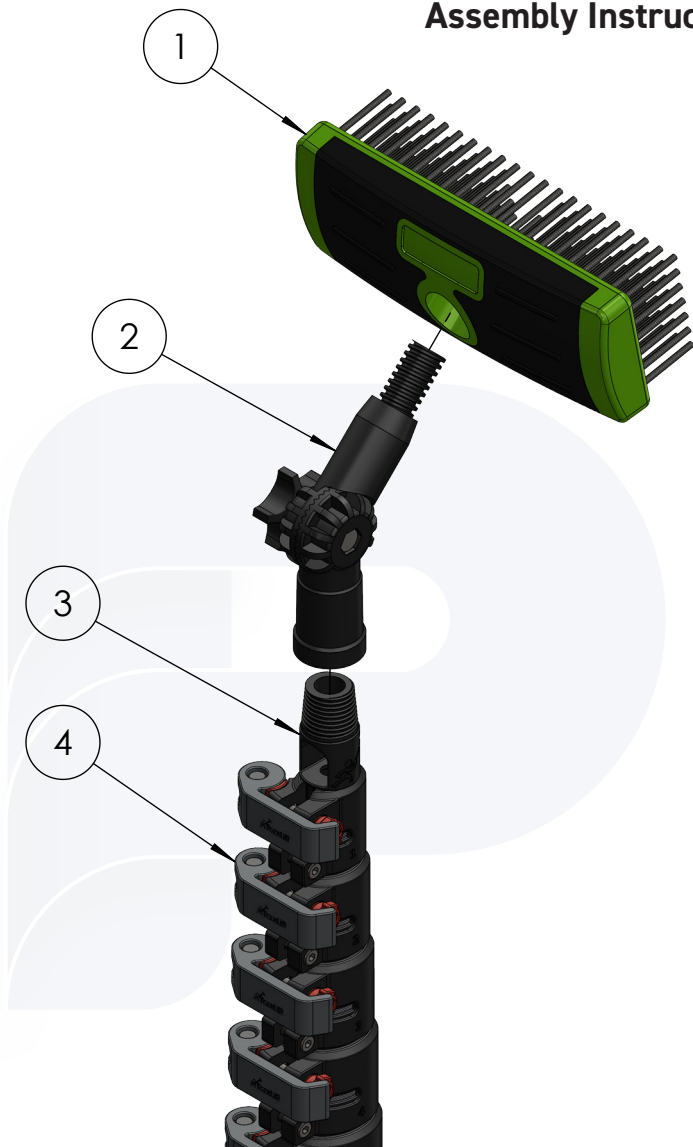
Assembly Instructions



How to set up with a Threaded Pole Insert

1. ROOFMASTER
2. Treaded Pole Insert
3. Telescopic Pole

Assembly Instructions



How to set up ROOFMASTER Wire Brush

1. ROOFMASTER Wire Brush
2. Euro to ACME Angle Neck Adapter
3. Threaded Pole Insert
4. Telescopic Pole

Important Information



Warning

Constructed from aluminium and steel, the ROOFMASTER must not be used during thunderstorms or in proximity to electrical power lines or unidentified cables. A thorough risk assessment must be completed before starting each job.



How to store your blades

The Scraper Blades are constructed from 304 stainless steel. It is imperative to ensure they are dry and thoroughly cleaned prior to storage. Inadequate maintenance may lead to the accumulation of corrosive substances, thereby accelerating surface wear. The blades should be wiped down with a soft cloth and a mild detergent to eliminate residues that could induce corrosion.

If you need technical help

Contact Information

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