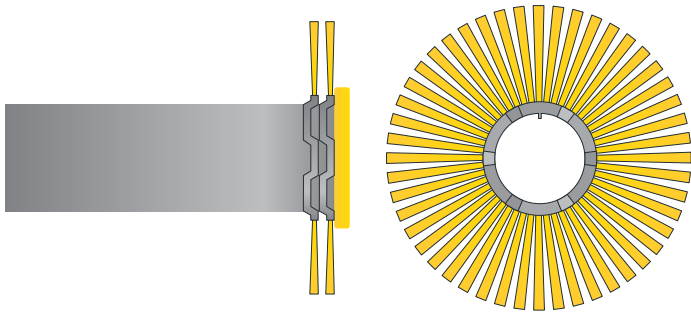


BRUSH RING TOPLINE

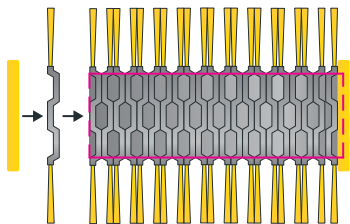
ASSEMBLY

1. Slide the first two (or more) Topline brush rings onto the shaft, ensuring they are all oriented in the same direction.

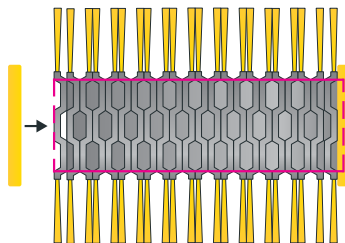


2. Check the position of the last brush ring in relation to the end of the shaft:

a. If the last ring is aligned with the end of the shaft, add one additional ring in the same direction, then secure the flange.



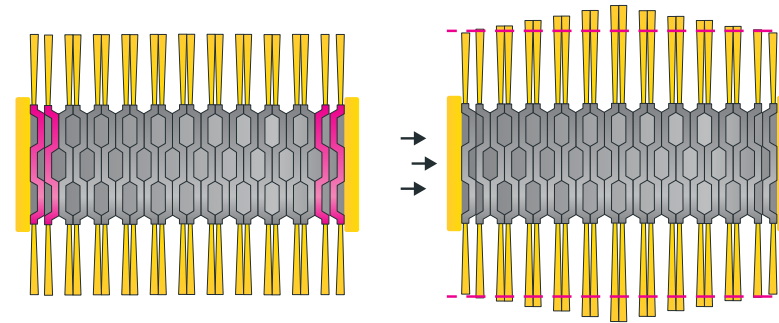
b. If the last ring extends beyond the end of the shaft, you can directly secure the flange without adding another ring.



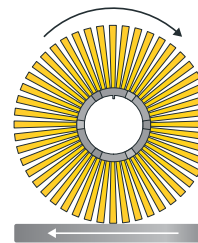
3. The final brush ring assembly should resemble the example shown below.

Warning!

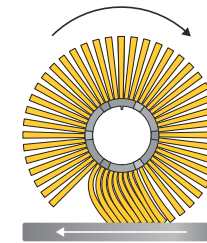
Incorrect assembly may cause the inner diameter of the brush rings to expand, leading to premature failure. Always follow the correct orientation and positioning steps to ensure optimal performance and durability.



USAGE



✓ **Correct pressure**



✗ **Too much down pressure!**



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