

PROFESSIONAL POWER TOOLS

**metabo**<sup>®</sup>  
work. don't play.

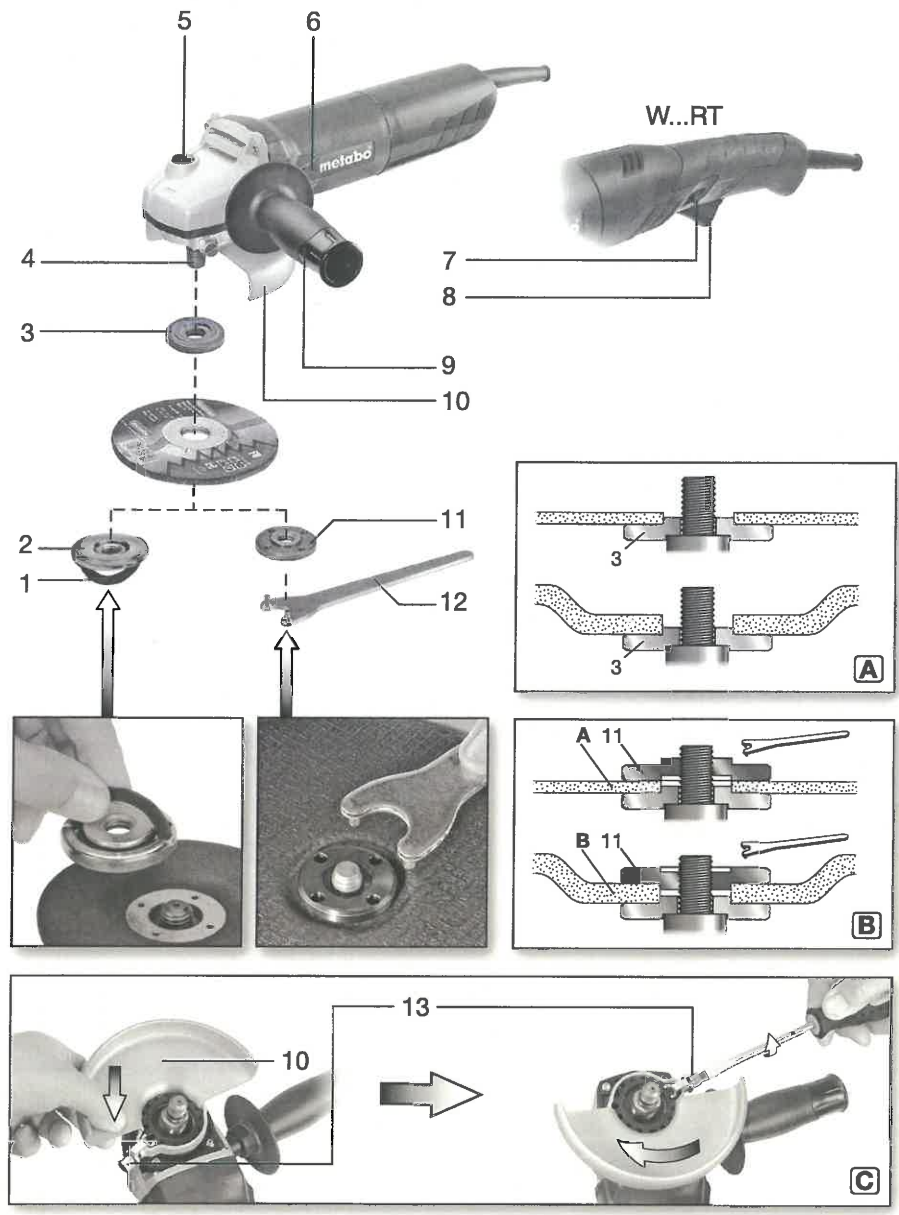
**W 1080-115**  
**W 1080-125**  
**W 1080-125 RT**  
**WE 1450-125 RT**  
**WE 1450-150 RT**





en Original instructions 12

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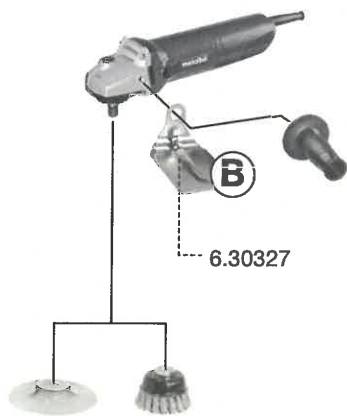
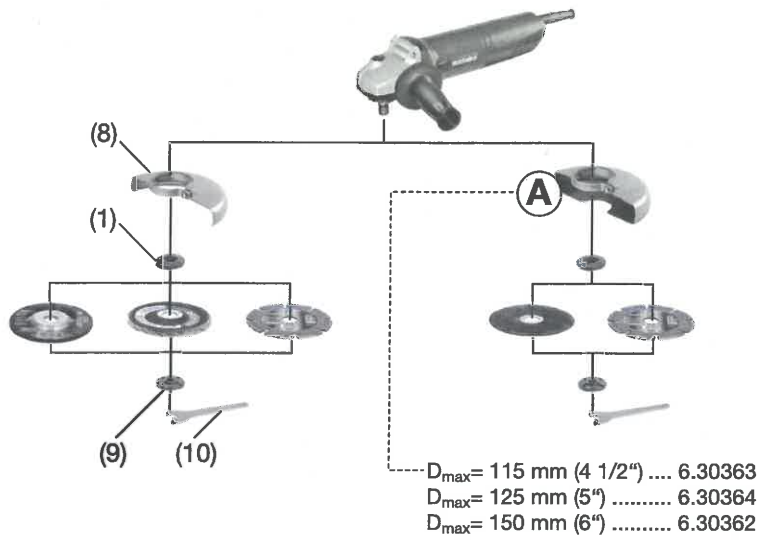


|               |                         | W 1080-115         | W 1080-125         | W 1080-125 RT      | WE 1450-125 RT     | WE 1450-150 RT     |
|--|-------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| <b>D<sub>max</sub></b>   | mm (in)                 | 115 (4 1/2)        | 125 (5)            | 125 (5)            | 125 (5)            | 150 (6)            |
| <b>t<sub>max1</sub>; t<sub>max3</sub></b>  | mm (in)                 | 6; 6<br>(1/4; 1/4) | 6; 6<br>(1/4; 1/4) | 6; 6<br>(1/4; 1/4) | 6; 6<br>(1/4; 1/4) | 6; 6<br>(1/4; 1/4) |
| <b>M / I</b>  | - / mm (in)             | M 14 / 16<br>(5/8) | M 14 / 16<br>(5/8) | M 14 / 16<br>(5/8) | M 14 / 16<br>(5/8) | M 14 / 16<br>(5/8) |
| <b>n</b>   | min <sup>-1</sup> (rpm) | 10500              | 10500              | 10500              | 9000               | 9000               |
| <b>P<sub>1</sub></b>   | W                       | 1080               | 1080               | 1080               | 1450               | 1450               |
| <b>P<sub>2</sub></b>   | W                       | 650                | 650                | 650                | 870                | 870                |
| <b>m</b>   | kg (lbs)                | 2,1 (4.6)          | 2,1 (4.6)          | 2,4 (5.2)          | 2,4 (5.2)          | 2,4 (5.4)          |
| <b>a<sub>h,AG</sub>/K<sub>h,AG</sub></b>   | m/s <sup>2</sup>        | 5 / 1,5            | 6 / 1,5            | 6 / 1,5            | 4,9 / 1,5          | 6,7 / 1,5          |
| <b>a<sub>h,DS</sub>/K<sub>h,DS</sub></b>   | m/s <sup>2</sup>        | <2,5 / 1,5         | <2,5 / 1,5         | 4,2 / 1,5          | 2,8 / 1,5          | 3,1 / 1,5          |
| <b>L<sub>pA</sub>/K<sub>pA</sub></b>   | dB(A)                   | 87 / 3             | 87 / 3             | 87 / 3             | 87 / 3             | 87 / 3             |
| <b>L<sub>WA</sub>/K<sub>WA</sub></b>   | dB(A)                   | 98 / 3             | 98 / 3             | 98 / 3             | 98 / 3             | 98 / 3             |


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