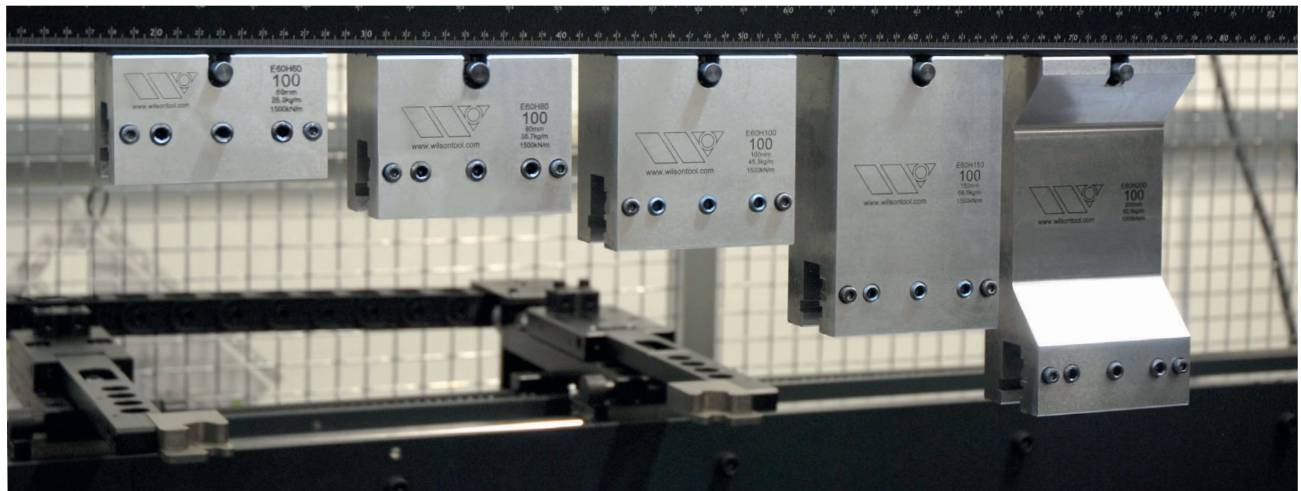
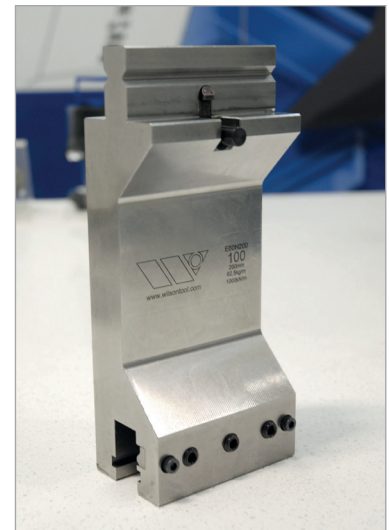


## Extend your punch heights!

A convenient way to extend punch heights and to be able to create windows in the press. All of the tooling is fitted with a push button for vertical loading and unloading into the beam, resulting in faster set-ups.



| Wilson Tool Part Number |              |               |               |               |
|-------------------------|--------------|---------------|---------------|---------------|
| E60H60-25               | E60H80-25    | E60H100-25    | E60H150-25    | E60H200-25    |
| E60H60-30               | E60H80-30    | E60H100-30    | E60H150-30    | E60H200-30    |
| E60H60-35               | E60H80-35    | E60H100-35    | E60H150-35    | E60H200-35    |
| E60H60-40               | E60H80-40    | E60H100-40    | E60H150-40    | E60H200-40    |
| E60H60-45               | E60H80-45    | E60H100-45    | E60H150-45    | E60H200-45    |
| E60H60-50               | E60H80-50    | E60H100-50    | E60H150-50    | E60H200-50    |
| E60H60-100              | E60H80-100   | E60H100-100   | E60H150-100   | E60H200-100   |
| E60H60-250X             | E60H80-250X  | E60H100-250X  | E60H150-250X  | E60H200-250X  |
| E60H60-550X             | E60H80-550X  | E60H100-550X  | E60H150-550X  | E60H200-550X  |
| E60H60-1050A            | E60H80-1050A | E60H100-1050A | E60H150-1050A | E60H200-1050A |
| E60H60-1250A            | E60H80-1250A | E60H100-1250A | E60H150-1250A | E60H200-1250A |
| E60H60-2050A            | E60H80-2050A | E60H100-2050A | E60H150-2050A | E60H200-2050A |
| E60H60-2550A            | E60H80-2550A | E60H100-2550A | E60H150-2550A | E60H200-2550A |
| E60H60-3050A            | E60H80-3050A | E60H100-3050A | E60H150-3050A | E60H200-3050A |
| E60H60-4050A            | E60H80-4050A | E60H100-4050A | E60H150-4050A | E60H200-4050A |



Heights from 60mm to 200mm extensions.  
(200mm Shown above)

**For more information, visit [wilsontool.com](http://wilsontool.com), call our tooling technicians at +44 (0) 1793 831 818 or contact your sales engineer.**