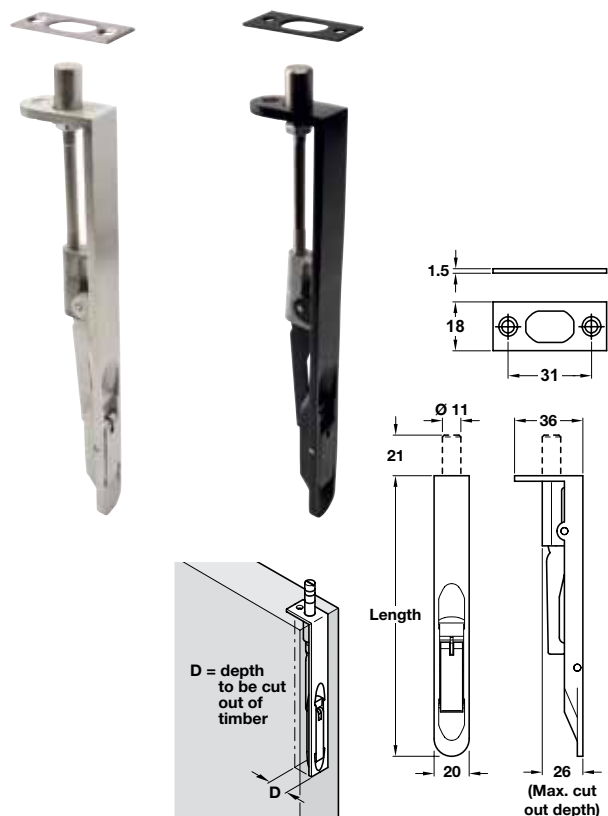


## Lever action flush bolt



- > Maximum depth of cut out 26 mm
- > Radius ends
- > Flat shoot plate included
- > Tested in accordance with BS EN 12051:1999 and BS EN 1634:1
- > For use on fire doors only when used with the intumescent kits shown below and fitted in the leading edge of the door
- > Stainless steel
- > Order qty: 1 pc



| Length                | 202 mm     |
|-----------------------|------------|
| Satin stainless steel | 911.81.057 |
| Black                 | 911.62.009 |

## Intumescent fire protection kit



- > For use with lever action flush bolt shown above and top of page 2.38
- > For flush bolt sizes 150 and 202 mm both square and radius
- > Length x Width: 235 x 70 mm
- > Self adhesive shaped pads, cut to size
- > Material expands substantially when exposed to hot temperatures for protection of locks
- > Provides fire resistance on timber door sets of up to 30 or 60 minutes
- > Position of flush bolt and intumescent to be leading edge only
- > Order qty: 1 pc



| Fire resistance | Material   | Cat. No.   |
|-----------------|------------|------------|
| Up to 30 mins   | 1 mm thick | 911.81.058 |
| Up to 60 mins   | 2 mm thick | 911.81.059 |