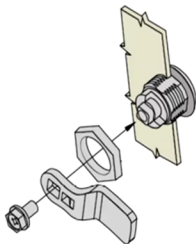


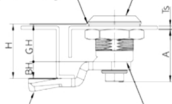
Install



Lock housing and sealing gasket fitting surface

The abutted surface between housing and sealing washer

Lock housing Housing

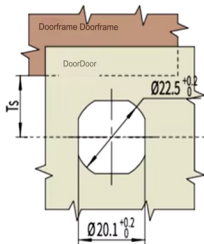


Deadbolt Cam

The fitting surface between the lock tongue and the lock end

The abutted surface between cam and housing

Cutout



- GH: Housing height; the distance from the abutted surface between housing and sealing washer to the abutted surface between cam and housing
- BH: The bending height of cam; Reversed "+", Offset "-";
- H: Grip range; the distance from the abutted surface between sealing washer and sealing washer to bending surface of the cam, $H=GH+BH$;
- A: The length of the lock behind the panel; it changes with the thickness of panel;
- Ts: Panel thickness from 1mm to Bmm; $B=(GH-12)$;