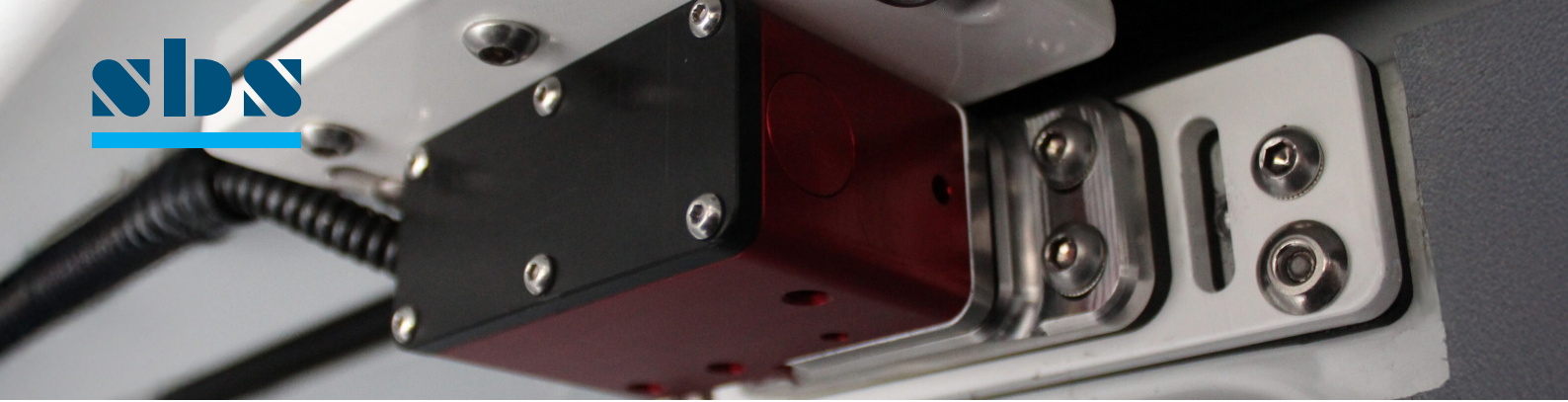
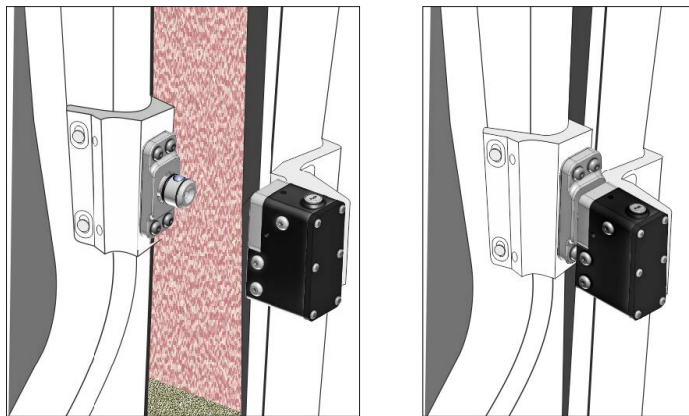




BondLock

BondLock has been engineered to offer optimum protection against common forced physical attacks, such as the notorious peel and steal method, whilst also guarding against the new generation of keyless theft techniques where perpetrators bypass the manufacturers existing security and central locking systems. The locking mechanism, which has been proven under attack conditions to resist prolonged forced assault, is installed inside the load area for optimum protection and is capable of withstanding a tensile load of more than 1.9 tonnes. Used in conjunction with the **BONDLOCK module**.



TECHNICAL DETAILS

Environment

Operating Temp. : -10°C / +50°C

Electrical

Operating Voltage: Refer to BondLock Module – TDS0001

Operating Current: 350 ±30mA @6V

Idle Current: 0mA

Stall Current: 1600mA ±50mA

Materials

Lock post: Stainless Steel

Lock housing: Aluminium Alloy, Stainless Steel

Other: Homopolymer, Nitrite Rubber

