

BSL WINDOW AND DOOR
ACCESSORIES EU S.R.O.
CZECH REPUBLIC, PRAGUE

tel. +420234092529 Czech Republic, Prague
tel. +493022381315 Germany, Berlin
<http://babysafetylock.com>
marketing@babysafetylock.com

MULTIPURPOSE MANUAL GRIPS
BSL UNIHOLDER®

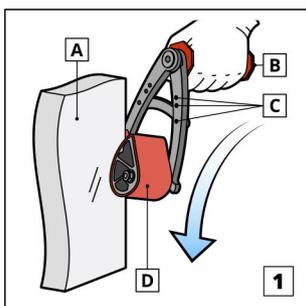


FOR GRIPPING, LIFTING AND SAFE MOVEMENT OF:

- ✓ METAL/PLASTIC, WOODEN AND ALUMINUM WINDOW AND DOOR CONSTRUCTIONS
- ✓ GLAZED WINDOWS
- ✓ GLASS
- ✓ SHEET MATERIALS
- ✓ PLYWOOD, FIBERBOARD, PARTICLEBOARD
- ✓ GYPSUM BOARD
- ✓ CONCRETE BLOCKS
- ✓ SIMILAR LOADS

WE HAVE DEVELOPED BSL GRIPS FOR YOUR SAFETY AND CONVENIENCE

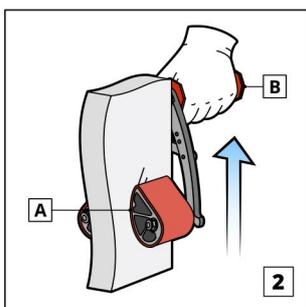
-  The structure frame is made of metal which guarantees safekeeping of moved materials
-  **ANTI-SLIP[®]** grip self-locking system reliably holds load at increased humidity and when it rains
-  Special grip coating made of increased wear resistance rubber protects the most delicate surfaces
-  Three width ranges allow for grip of sheets of **2 to 150 mm** thickness
-  Allows for the gripping of load at any place both at the top and on the side
-  Maximum hoisting capacity is **130 kg** per grip, **260 kg** if 2 grips are used symmetrically
-  Allows for work with grips both in pair and individually with each grip remaining independent



HOW TO USE

i To prevent spine injury, it is very important to lift a load properly. When lifting heavy items your back should be straight to reduce load on spinal bones and spine tissues. Therefore, to lift a load, it is better to squat and use your leg muscles rather than bending your back.

1. Install the adjusting bridge (Fig. 1-C) according to the width of the moved load (Fig. 1-A).
2. Take the hold of Uniholder[®] grip with your hand (Fig.1-B), turn it at an angle to the moved load (Fig.1-A) and turn it down with Anti-Slip[®] locks (Fig. 1-D). Lower the lock until the hold is at the level slightly lower than a straight extended arm in a standing position.
3. Make sure that special coating of Anti-Slip[®] locks (Fig. 2-A) is in contact with the surface of the moved load throughout the width.
4. Holding your back straight, lift the load up by the hold (Fig.2-B). Anti-Slip[®] grip special self-locking system will hold the load securely. Now you can safely move the load.
5. To remove the grip from the load, turn the grip at an opposite angle and lower it towards the load.



Call us and we will offer you the most beneficial pricing for **BSL UNIHOLDER[®]** manual grips