



VH 60 for Pliers Box P 0031

for all rimless drilled frames

(P 0031 00 0000 0000)



CONTENT VH 60

		Foil
1.	Pliers box P 0031 completely filled	3
2.	Pliers side parts for horizontal drills	4
3.	Pliers side parts for vertical drills	7
4.	Exchange of pliers side parts	9
5.	Small fixation plate	10
6.	Centrally aligning the pliers side parts	11
7.	Exchange of BLS moving part	12
8.	Mounting tip 1: Place pliers at the short side	13
9.	Mounting tip 2: Mount in 2 steps	14
10	. Disassembly of optical lenses	. 15

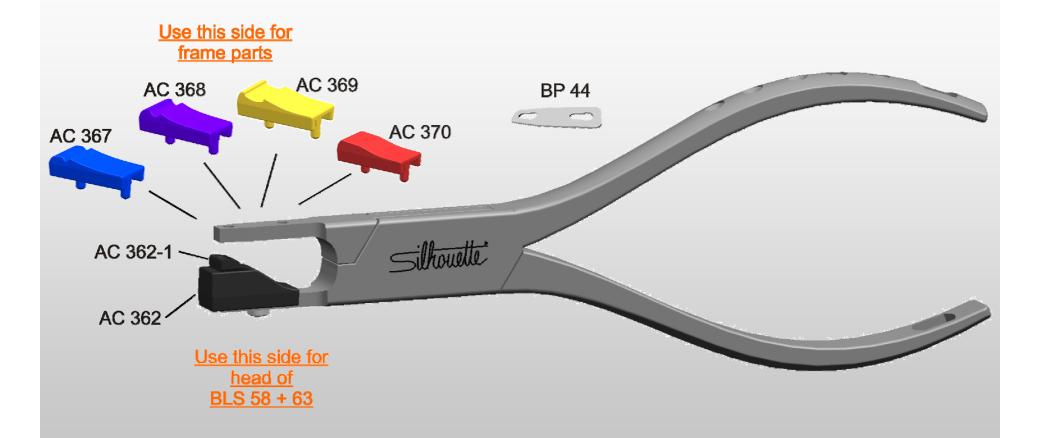


1. PLIERS BOX P 0031 COMPLETELY FILLED





2. PLIERS SIDE PARTS for HORIZONTAL Drills



Mount suitable pliers side parts (AC-parts) according to width of frame part

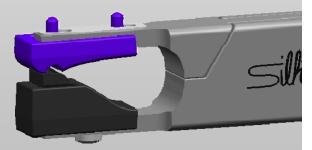


2.1. HORIZONTAL - SMALL



2.2. HORIZONTAL - MEDIUM





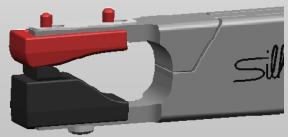


2.3. HORIZONTAL - LARGE



2.4. HORIZONTAL - PLAIN







3. PLIERS SIDE PARTS for VERTICAL Drills

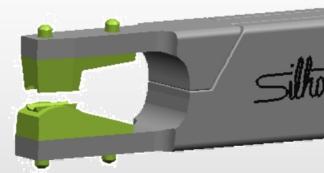


Mount suitable pliers side parts (AC-parts) according to width of frame part



3.1. VERTICAL - SMALL



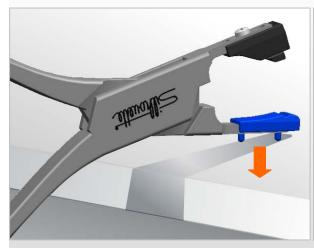


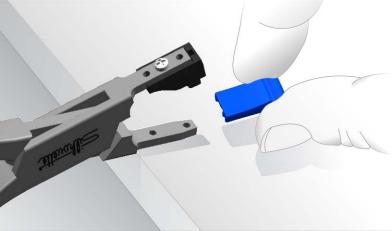
3.2. VERTICAL – LARGE

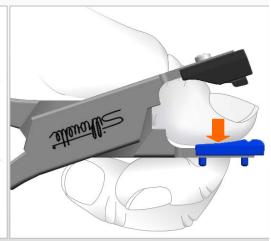




4. EXCHANGE OF PLIERS SIDE PARTS



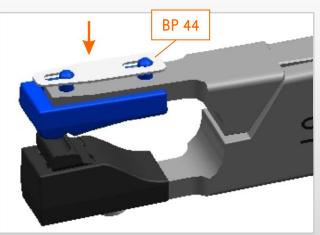


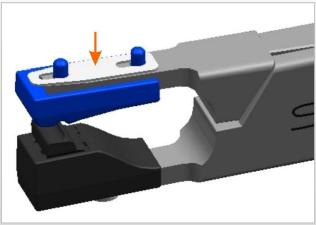


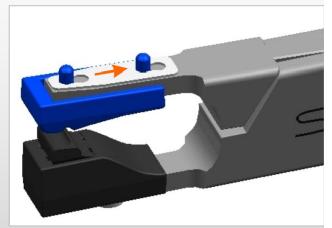
 Press out the ACparts by pressing them against the tabletop 2. Put pins of the ACpart into the drills using the pliers 3. Fix AC-part straight



5. SMALL FIXATION PLATE



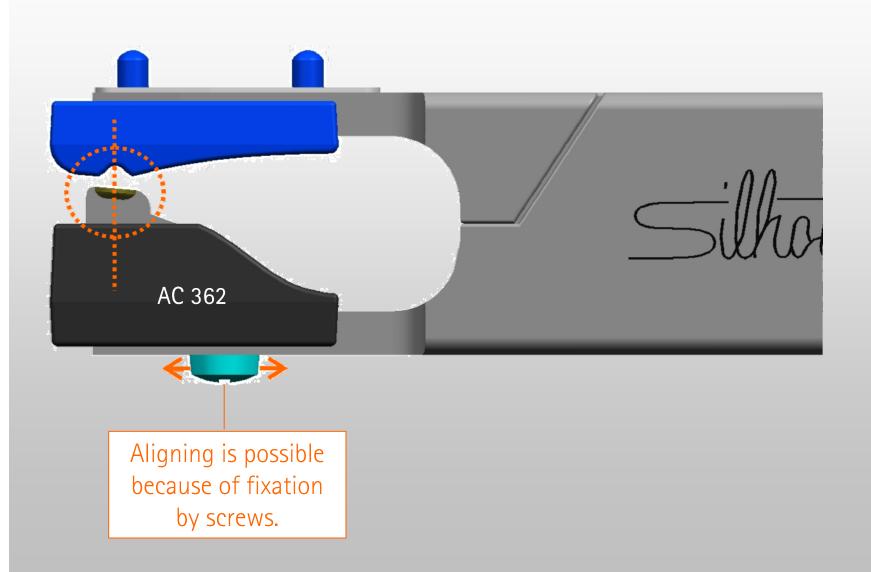




The small fixation plate BP 44 locks the pliers side parts for horizontal drills and fastens them in correct position.

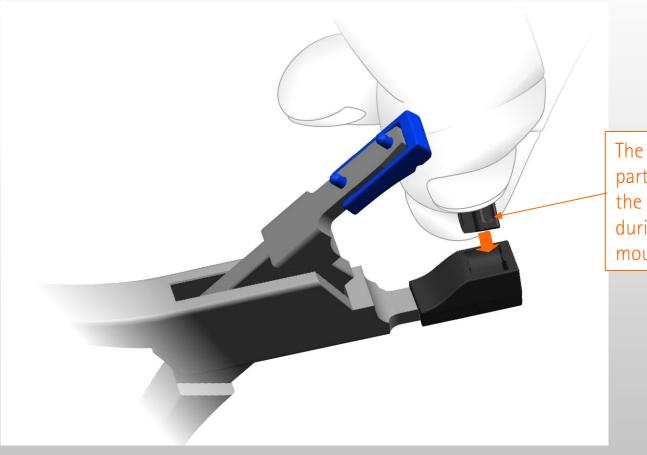


6. CENTRALLY ALIGNING THE PLIERS SIDE PARTS





7. EXCHANGE OF BLS MOVING PART



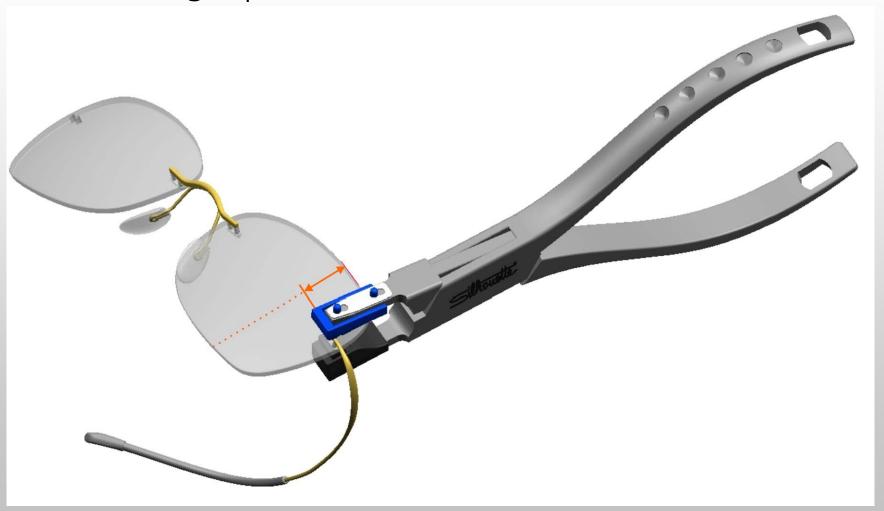
The BLS moving part compensates the lens curve during the mounting.

1. <u>Inserting:</u> Place at the leading line and move into the hollow

2. Removing: Press out by hand



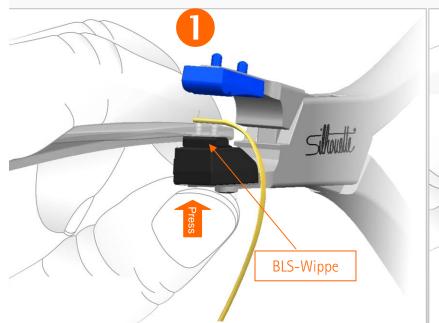
8. Mounting Tip 1: PLACE PLIERS AT THE SHORT SIDE

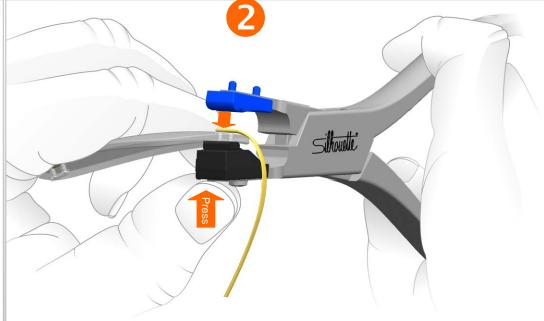


NOTE: Placing pliers at the long side might damage the lens during the mounting!



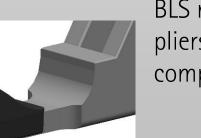
9. MOUNTING TIP 2: MOUNT IN 2 STEPS





 Place the BLS moving part at the head of the BLS precisely

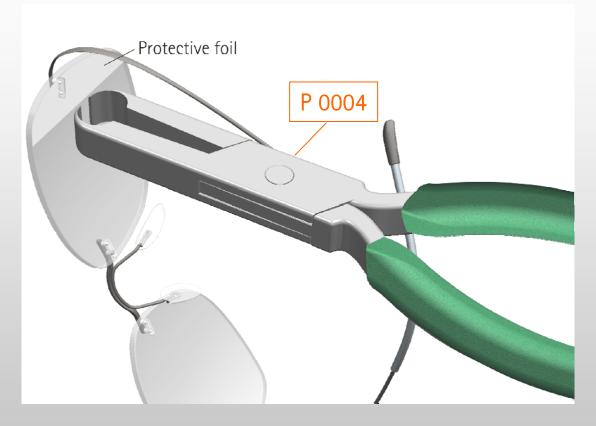
fitting and press to the lens.



Hold counter-pressure against the BLS moving part. Only then close pliers and press in the frame parts completely - soft and in one go.



10. DISASSEMBLY OF OPTICAL LENSES



- 1. Affix protective foil accurately around the lens fixation sleeves.
- 2. Carefully clip off the BLS head, without damaging the fixation pins.
- 3. TIP: Use pliers P 0004 for plastic parts only! Metal would damage these precision pliers.