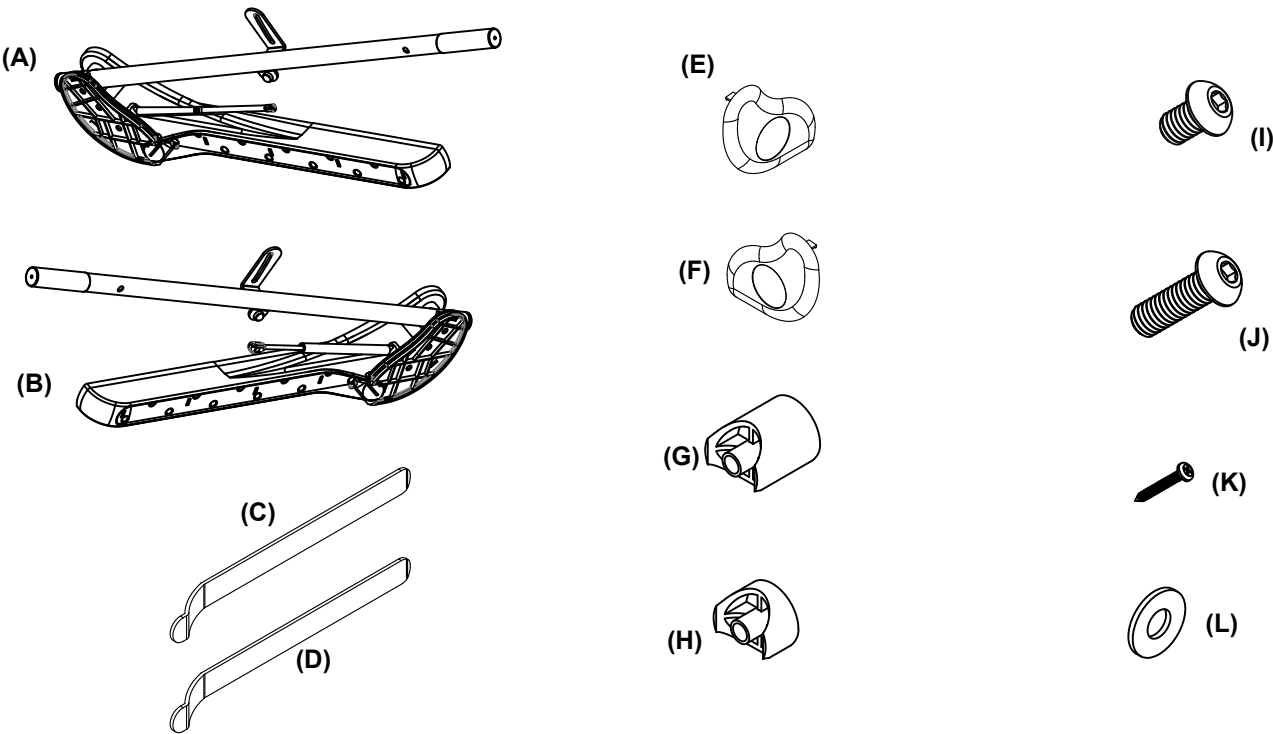


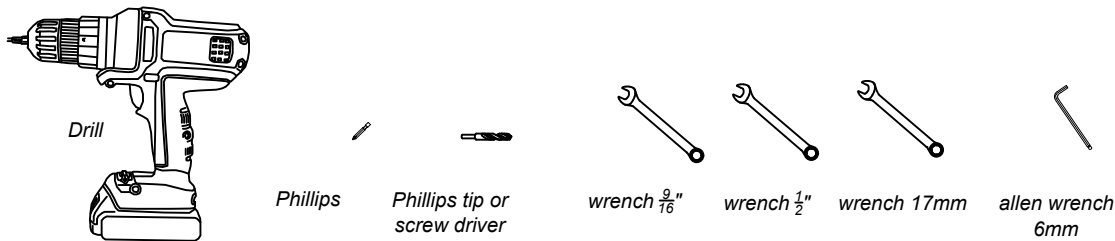
List of parts

Lay out all the parts and verify that they are all present according to the Integra gas assisted cover lift parts and hardware list.

ITEM	DESCRIPTION	QTY.
A	Mounting bracket right - locking shock	1
B	Mounting bracket left - shock	1
C	Large Bracket cover right	1
D	Large Bracket cover left	1
E	Small Bracket cover right	1
F	Small Bracket cover lefth	1
G	Big Bushing	2
H	Bushing	2
I	Hex Head Bolt M10-1.5 x 20mm	2
J	Hex Head Bolt M10-1.5 x 100mm	2
K	Phillips Rounded HeadScrew #10x2.5in	24
L	3/8" Flat Washer	4



Tools needed



Step #1

Place the Cover over the Spa and align it correctly (see fig #1).

With the Spa aligned, take the Integrated lift and bring it closer to the Spa connection point on the side of the cover. Use the following hardware to orient the integrated pivot tube (see fig 2).

Tighten the nuts to 75% (fig 3)

Fig.1

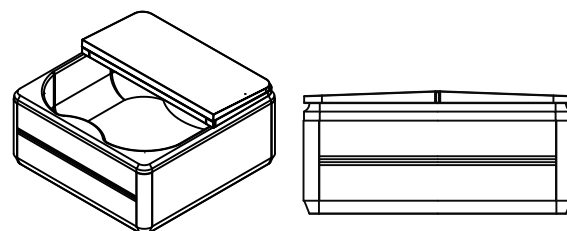


Fig.2

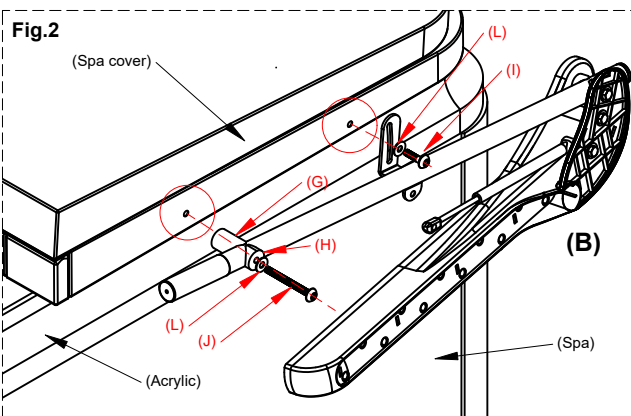
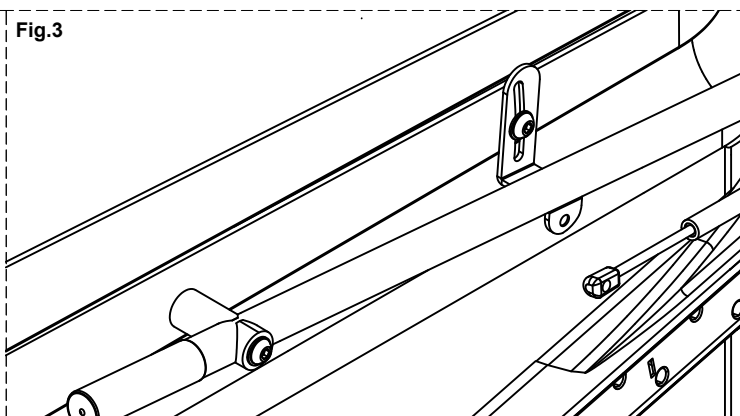


Fig.3



Step #2

Align the mounting bracket until it is flush with the spa's acrylic or until is leveled (see gi.f4).

Note: The adjustment of the mounting bracket depends on the height of the acrylic.

Use the "K" screws to secure the mounting bracket to the Spa (see fig.5). After this step, tighten the screws "I" and "J" from the previous step to 100% .

Fig.4

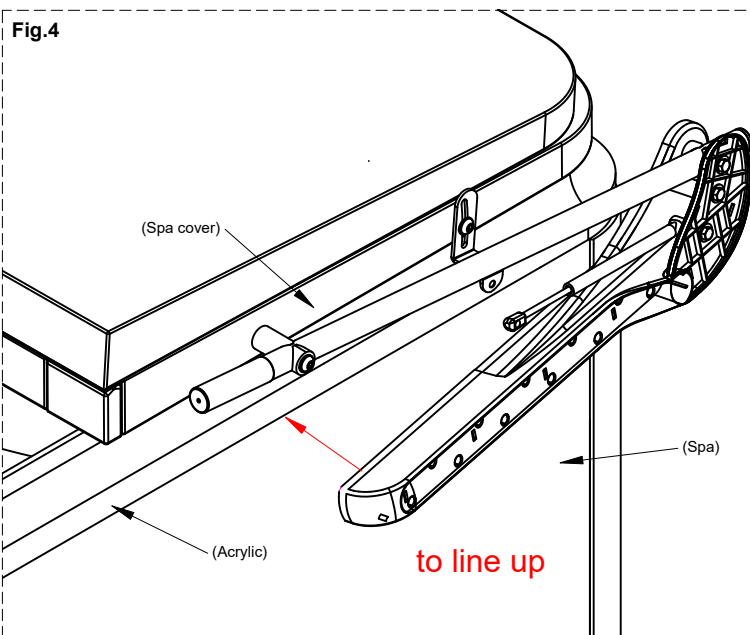
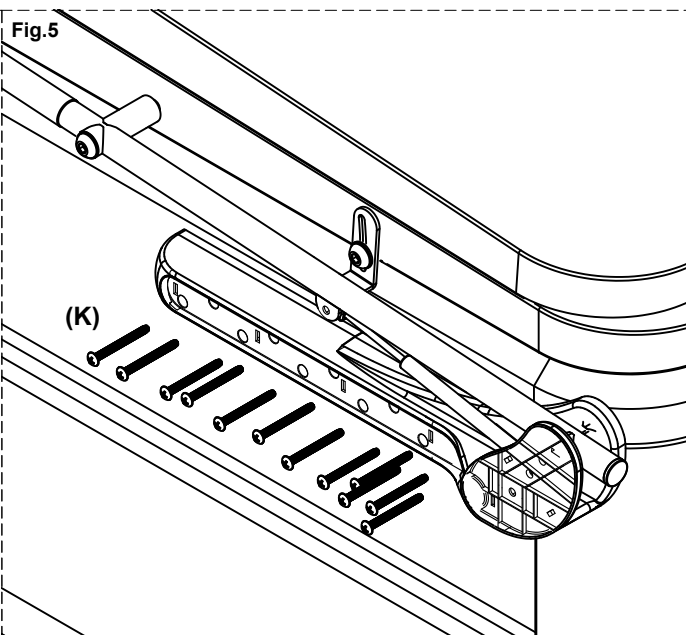


Fig.5



Step #3

Assamble plastic plates “C” and “F” on the mounting bracket. Then open the lifter to assemble the gas shock (fig.6). Repeat the same procedure on the other side of the spa with the other part of the lifter.

Fig.6

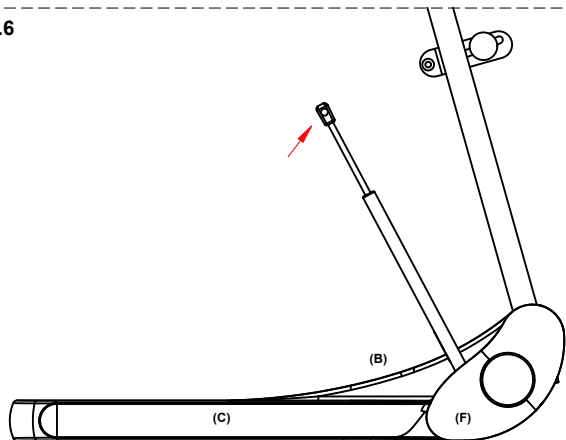


Fig.7

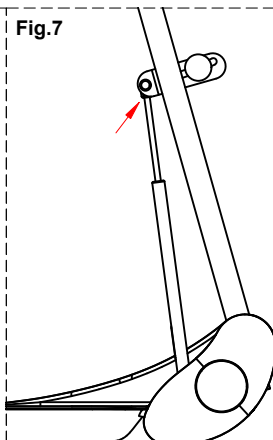
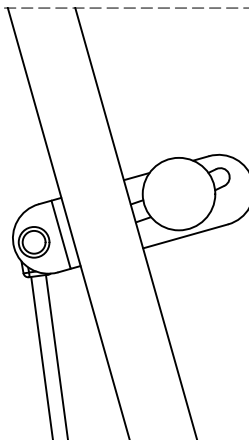
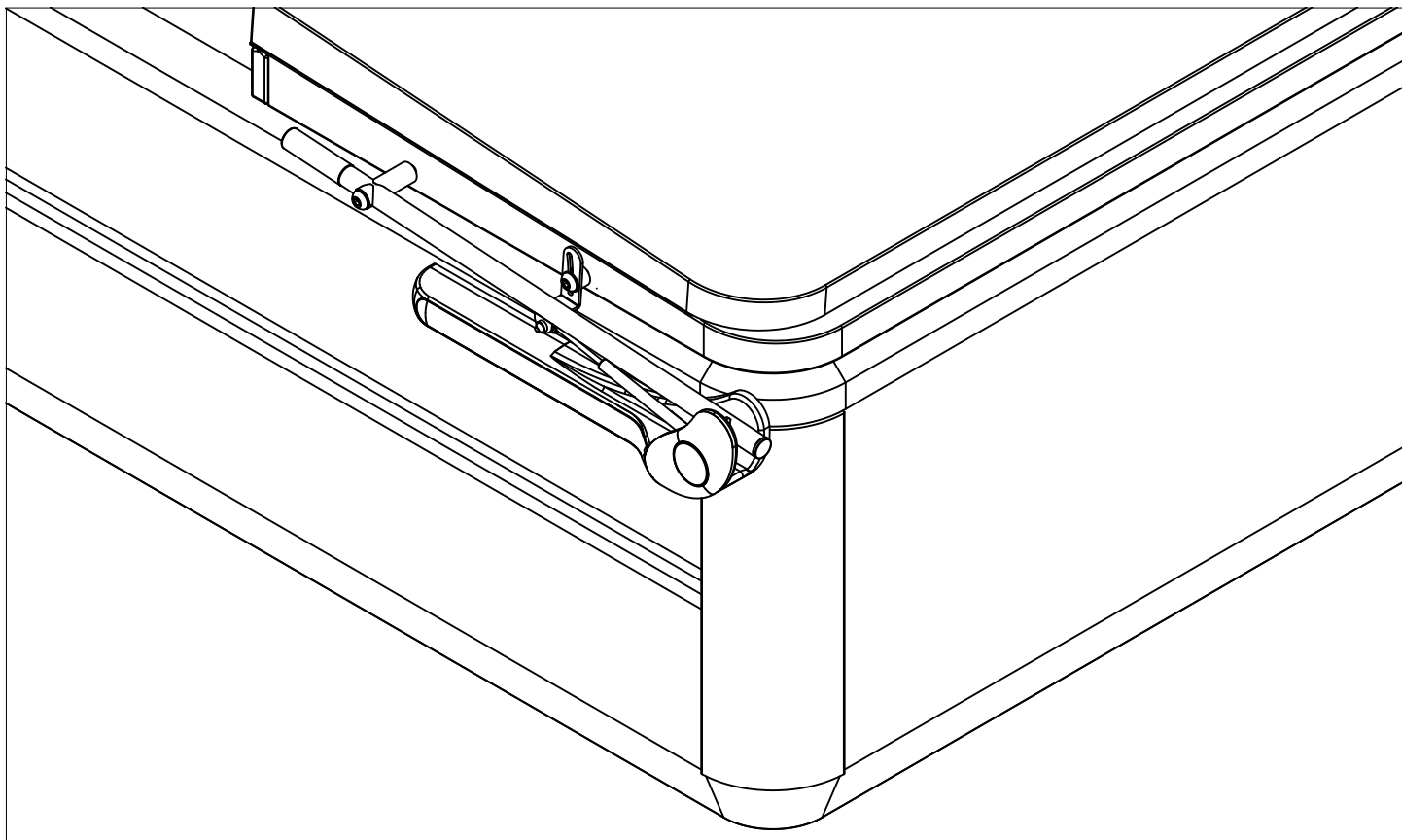


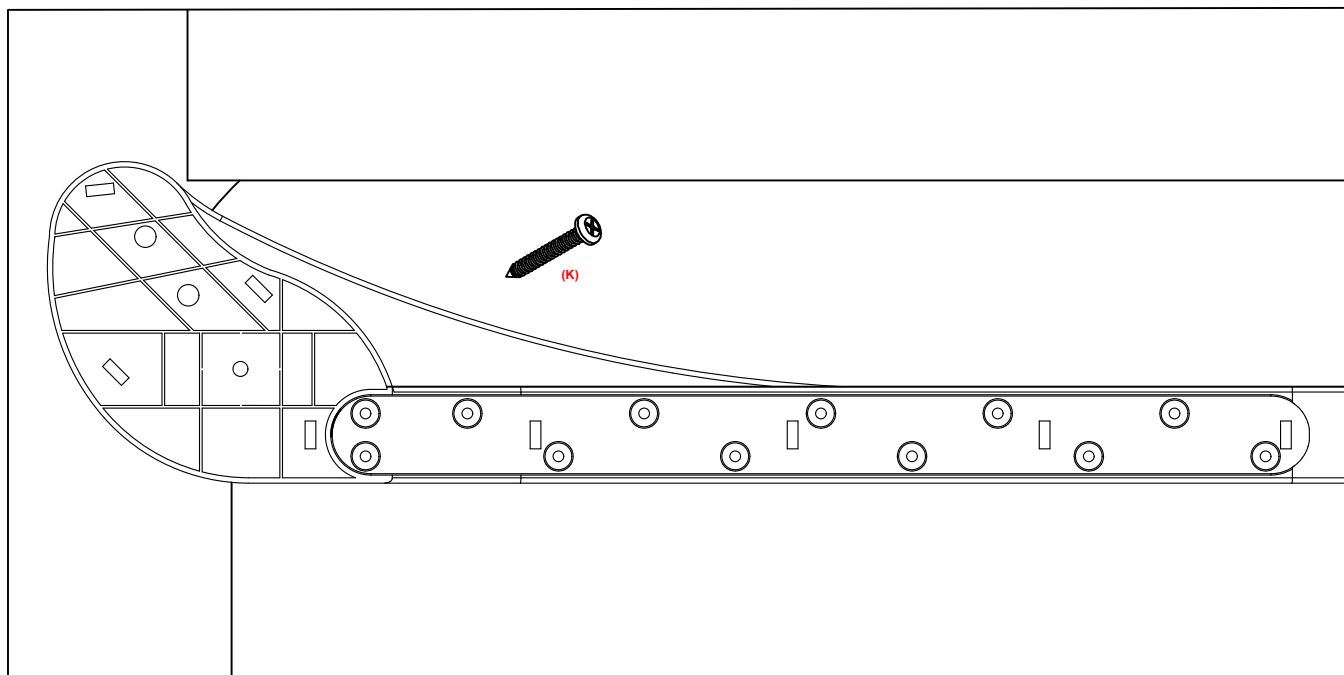
Fig.8

**Step #4**

The image below shows how the integra gas shock assisted lift should be installed.



Attention!!



Note!! Prior to drilling into the Spa Cabinet it is the responsibility of the installer to assure there is no wiring or plumbing behind the cabinet that can be damaged by the installation of the cover lifter.