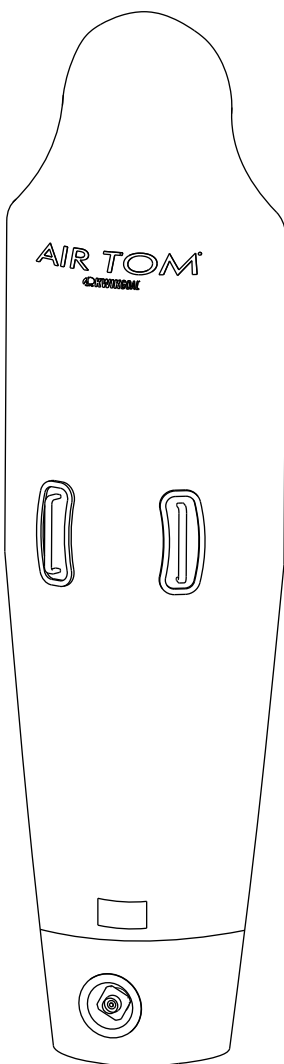




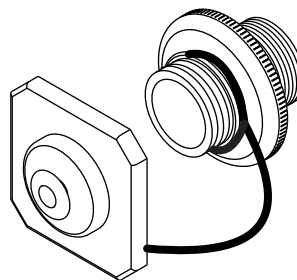
## INSTRUCTIONS FOR 16B3702 AIR TOM

### Parts

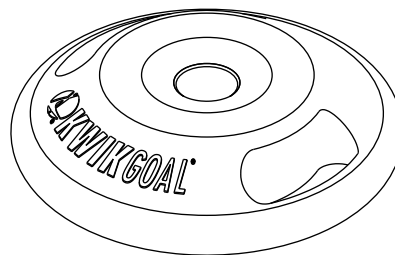
Inflatable (1)  
(Part# VZ759)



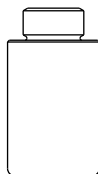
Valve Body & Cap (1)  
(Part# VZ759-04)



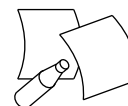
Base (1)  
(Part# VZ760)



Base Stem (1)  
(Part# VZ822)

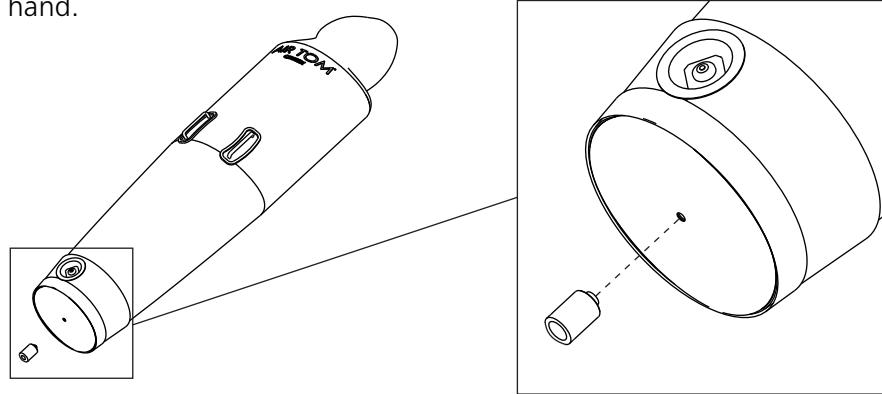


Patch Kit (1)  
(Part# VZ779)



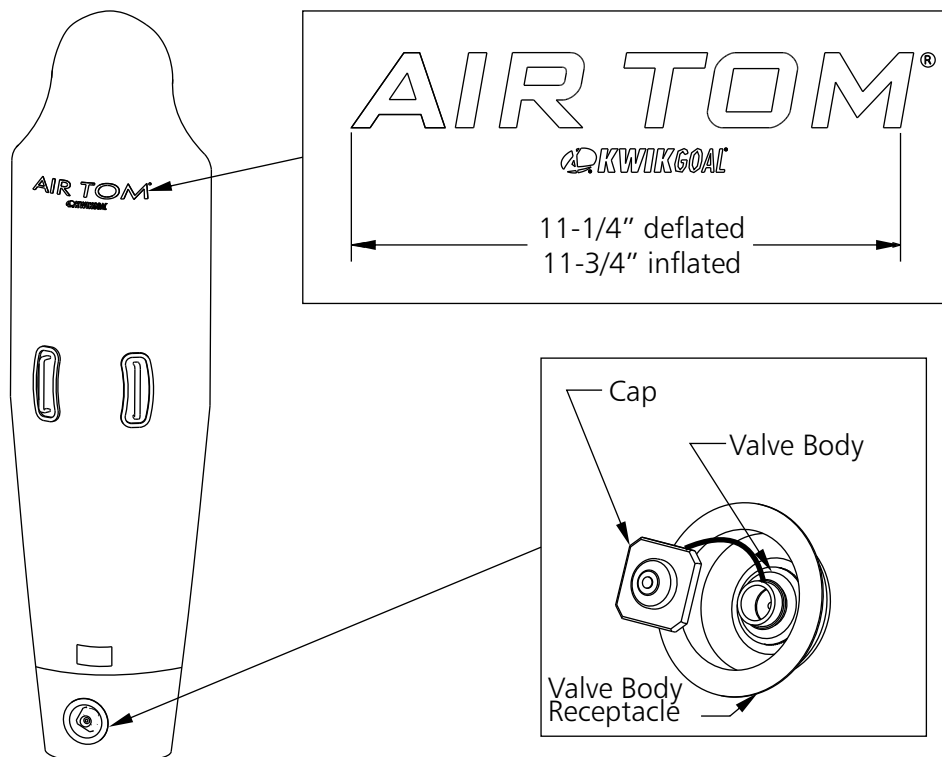
## Assembly:

- 1) Remove the inflatable from the packaging and be sure to save the patch kit. Lay the inflatable down with the handles facing upward and spread out as flat as possible.
- 2) Screw base stem into bottom of inflatable.
  - Be sure threaded hole of base plate is centered with hole in fabric.
  - Be sure the stem is straight. Cross threading will damage the inflatable.Tighten stem firmly by hand.



## Inflation:

- 3) Unscrew cap from valve body. Install valve body into valve body receptacle. Tighten with finger and thumb only.
- 4) With flexible tape measure, measure the AIR TOM logo as shown below. This measurement should be approximately 11-1/4".
- 5) Insert air pump hose into valve body and inflate until inflatable resembles picture below. Proper inflation is achieved when AIR TOM logo has stretched 1/2" (to approximately 11-3/4" long). Performance can be tuned by inflating within the range of 1/4" to 3/4" of stretch. Once the feel of proper inflation is learned, measurement should not be necessary when inflating.

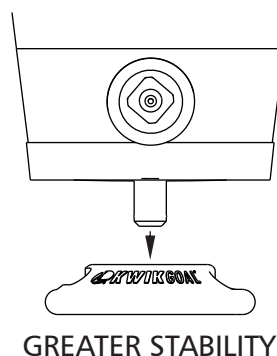
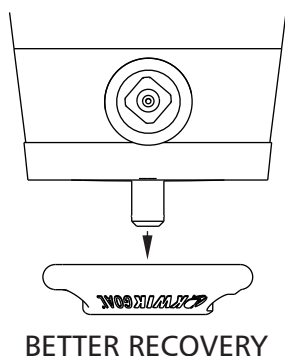


## Inflation continued

- 6) Remove pump hose and install cap.

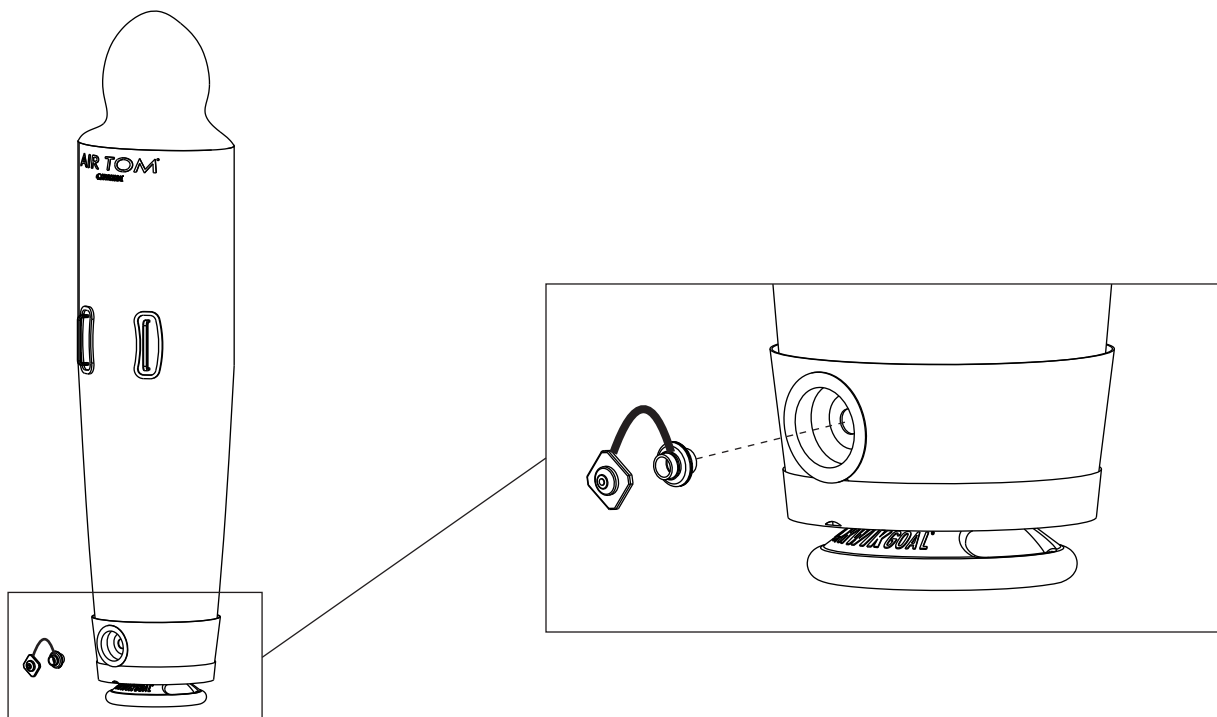
**NOTE:** AIR TOMs may naturally deflate due to changing environmental conditions. Occasional adjustments in air pressure may be required for best performance.

- 7) Insert stem of inflatable into base or hold by handles for interactive use. Base may be used with taper up for greater stability or taper down for better recovery to upright.



## Deflation and Storage:

- 8) To deflate the AIR TOM, remove the valve body from the inflatable.
- 9) Gently fold from head end to allow air to escape out of bottom of inflatable
- 10) Once deflated, reinstall the valve body to prevent loss. AIR TOMs should be stored without sharp creases.



### Patching:

- 11) Locate and mark location of hole.
- 12) Deflate the inflatable and lay on smooth, firm surface.
- 13) Read safety labels on adhesive containers.
- 14) Apply a liberal amount of adhesive to the one side of patch and immediately place center of patch over hole.
- 15) Apply firm pressure with flat object for one minute. Make sure the entire patch edge is flat and adhered to the inflatable.
- 16) Allow to rest for 5 minutes before inflating.



## **WARNING**

This device is to be used for sports training only. It is NOT a lifesaving device, flotation device or a toy. In order to prevent the possibility of suffocation. DO NOT leave children around this device unattended. DO NOT over inflate.

Go to [kwikgoal.com](http://kwikgoal.com) for additional product information.