PEGAS dragon

PEGAS Dragon is a special modified draft beer tower that is uniquely designed for the PEGAS NovoTap.

What Makes it Unique?

■ **Optimal height.**
The PEGAS Dragon is 10cm higher than a traditional tower, giving the user the ability to use a wide variety of bottle sizes to better serve their customers.

■ **Matching Décor.**
The PEGAS Dragon's body style and décor was developed to match the PEGAS NovoTap décor and body style so both would appear as one elegantly designed unit that will complete any establishment.

■ **Durable Design.**
The PEGAS Dragon is made from the highest quality brass with a chrome plated finish, and holds two PEGAS NovoTaps.

■ **Hollow interior.**
The PEGAS Dragon has a hollow middle and a removable top plate to give the user easy access for installation and future service.
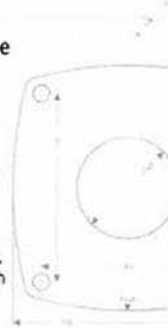
■ **Easy Installation Kit.**
The PEGAS Dragon comes with our Easy Installation Kit which contains a stencil for drilling the proper mounting holes in the counter, specially designed bolts, washers and hexagon nuts to ensure a fast and effective installation.

PEGAS Dragon Installation

I. Select a horizontal surface in your establishment to install the tower onto, and install it
After the holes on the desired surface are drawn and drilled, screw the bolts into the bottom of the tower and stand the tower up on the mounting surface while placing the bolts through the holes. Then add a washer and a nut to each bolt and tighten them.
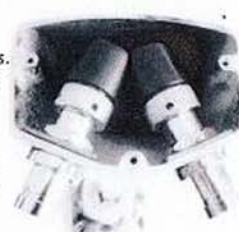
II. Adding the lines
Remove the plate from the top of the tower and place the beer lines, drain lines, and CO_2 lines. Then attach one beer-line, one drain line, and one CO_2 line to each of the tee adapter nipples.

III. Adding the shanks and the tee adapters, connecting the lines
Attach each tee adapter onto each of shanks. Install two shanks into each of the two tap holes. Then tighten the shanks until they are secured into place.
(Ensure all lines are clamped and the shanks are tightened properly.)

IV. Connect the PEGAS NovoTap
Attach the PEGAS NovoTap to the shank. Then put the plate back on the top of the tower and secure it.

"Your system is ready to use."