

# **BASELINE TOWER**

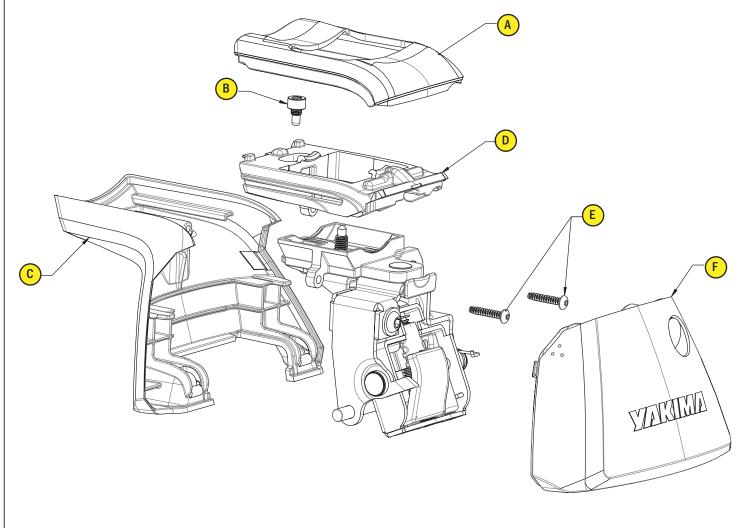




#### **BaseLine Tower Exploded**

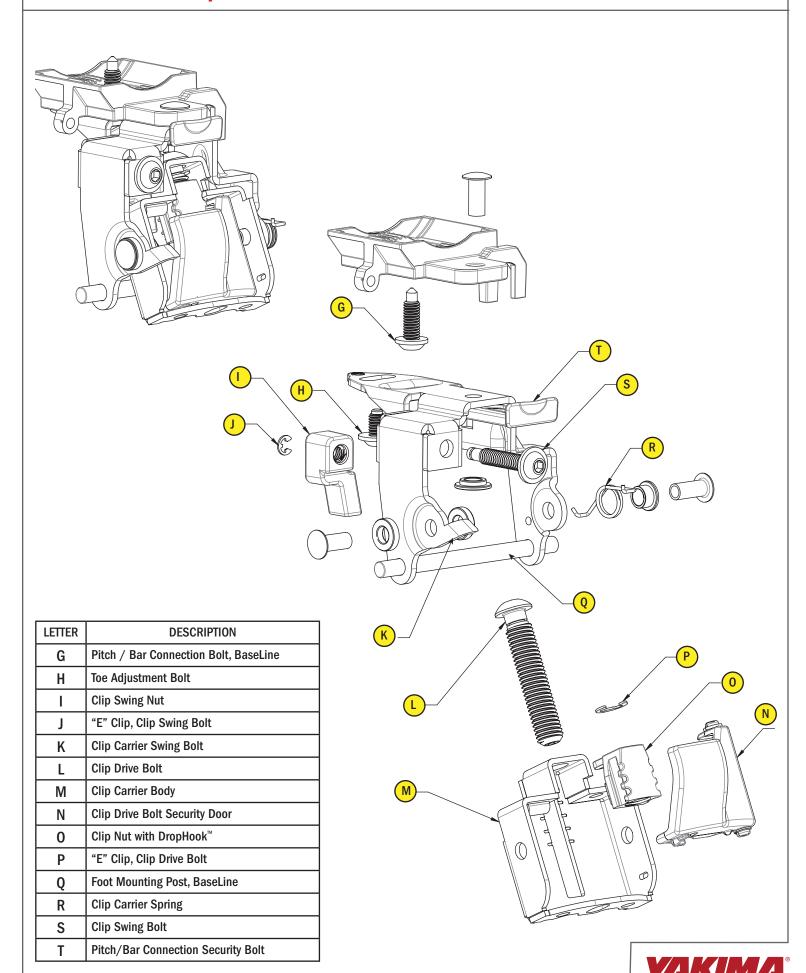
LETTER	DESCRIPTION
Α	Rubber BarBed <sup>™</sup> , BaseLine
В	Toe Position Indicator Bolt
С	BaseLine Rear Body Cover
D	Retainer, BaseLine
E	Body Assembly Screw, #6 - 19 X 3¼, T15
F	BaseLine Cover Assembly







#### **BaseLine Tower Exploded**



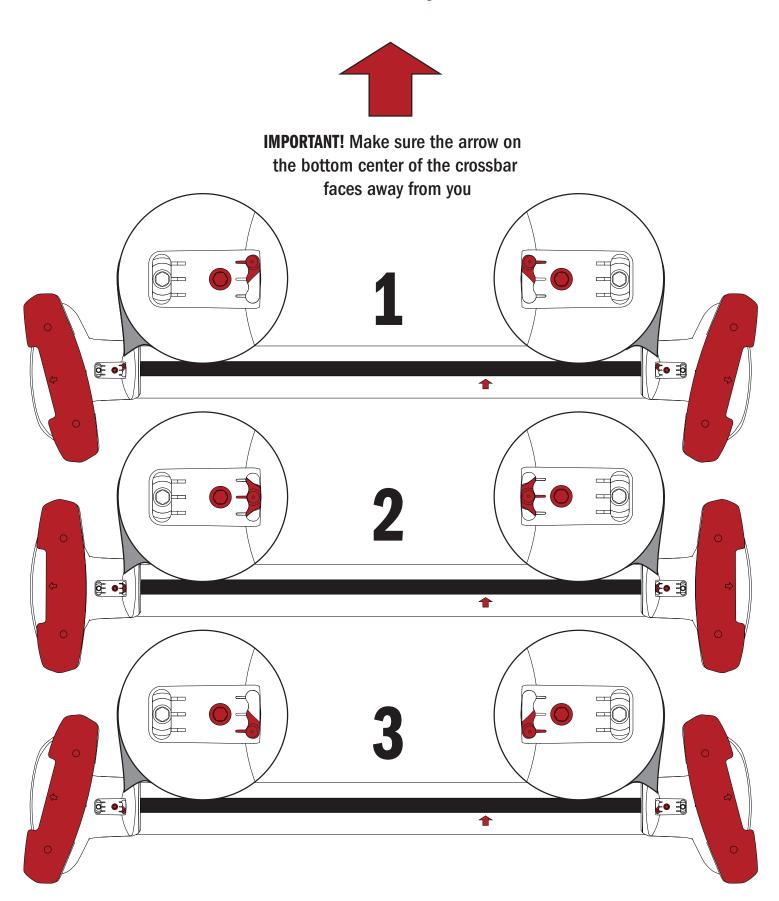
## BaseLine Pitch Adjustment



IMPORTANT! Make sure the arrow on the bottom center of the crossbar faces away from you  $\Diamond$ **P O 3**  $\Rightarrow$  $\circ$ 0 0 ⟨⊃ **€ ○3 E**0 **3**  $\Rightarrow$ 0 **€**0 **€** ⟨⊃ € ○∄  $\Rightarrow$ 0 0



## BaseLine Toe Adjustment





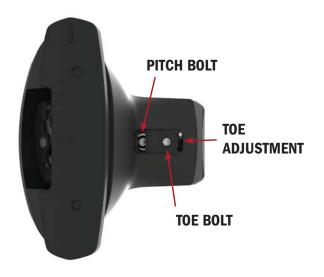
### BaseLine Tower Install



STEP	INSTRUCTION
1	Insert bar seat into tower (it will snap into place)
2	Install bar adapter to tower using pitch bolt with only enough turns to get the bolt started
3	Slide towers onto bars  a. With JetStream ensure the tabs from the bar seat are inserted into the T-slot
4	Record all Measurements and adjustments onto your Installation Compass sheet.  a. The M's can be found in the BaseClip instructions or at fitlookup.yakima.com
5	Set the towers for front bar to M1, set the towers for the rear bar to M3
6	Set the towers for front bar to P1 and tighten pitch bolt to torque, set the towers for rear bar to P2 and tighten pitch bolt to torque
7	Install foot pads onto front and rear towers taking care that the front and rear pads are on the correct bar set
8	Set the front towers to T1 and rear towers to T2 then tighten toe bolts to torque
9	For JetStream only cut and install the infill
10	Set Base Rack system on roof using M2 and M4 with special attention to left to right balance (stepped pads may have a gap)
11	Ensure the swing and drive bolts are backed off all the way.
12	Install the clips into the clip carriers referring to Installation Compass sheet or BaseClip instructions for proper clip location
13	Adjust the swing and drive bolts until all 4 clips are touching the car
14	Evenly bring the swing bolts up to torque
15	Evenly bring the drive bolts up to torque
16	Install end caps







**13** 

When adjusting the drive bolts make sure that the clip makes a flush contact with the door frame.

