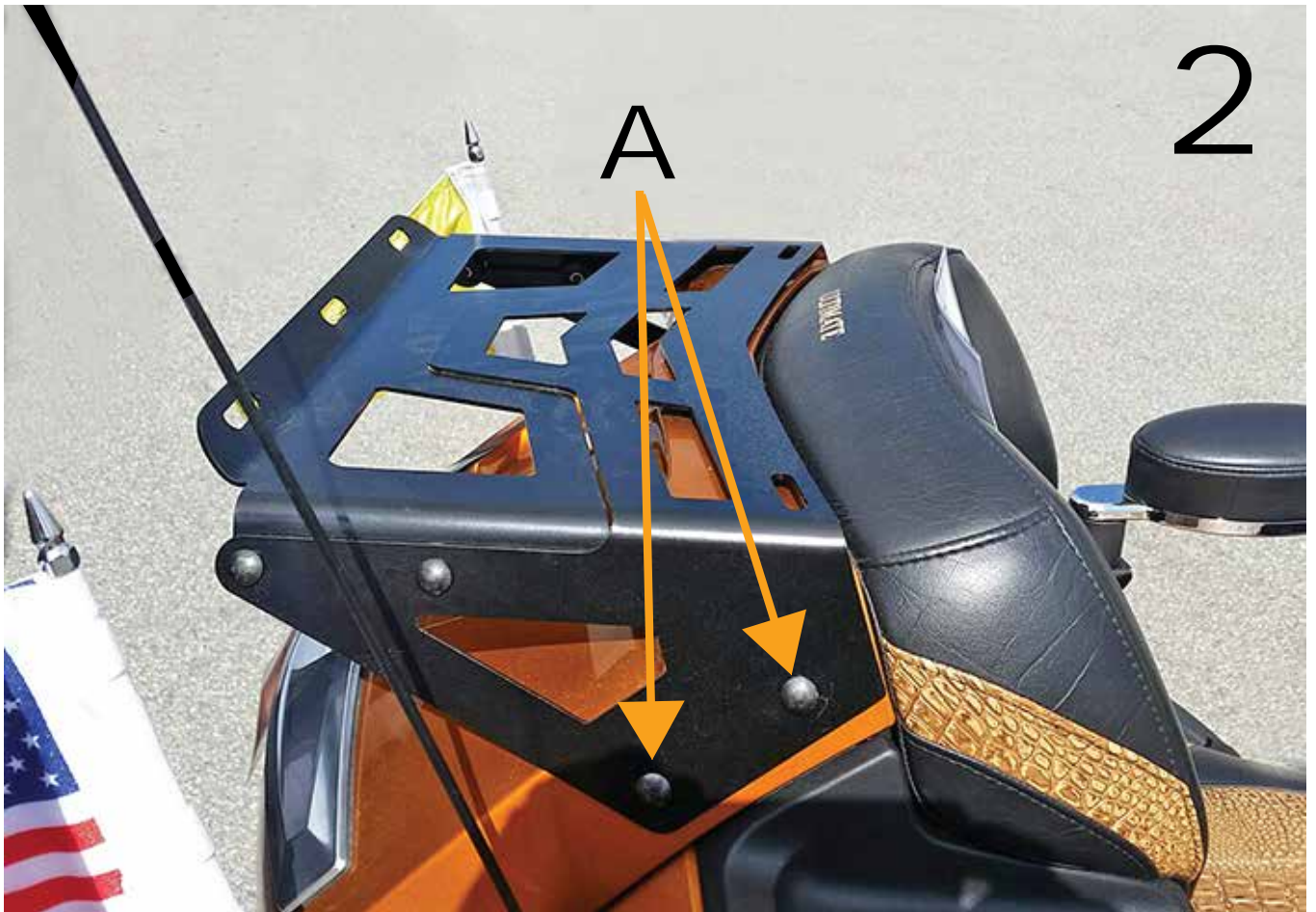


Adjustable Trunk Rack for the Can-Am Spyder RT

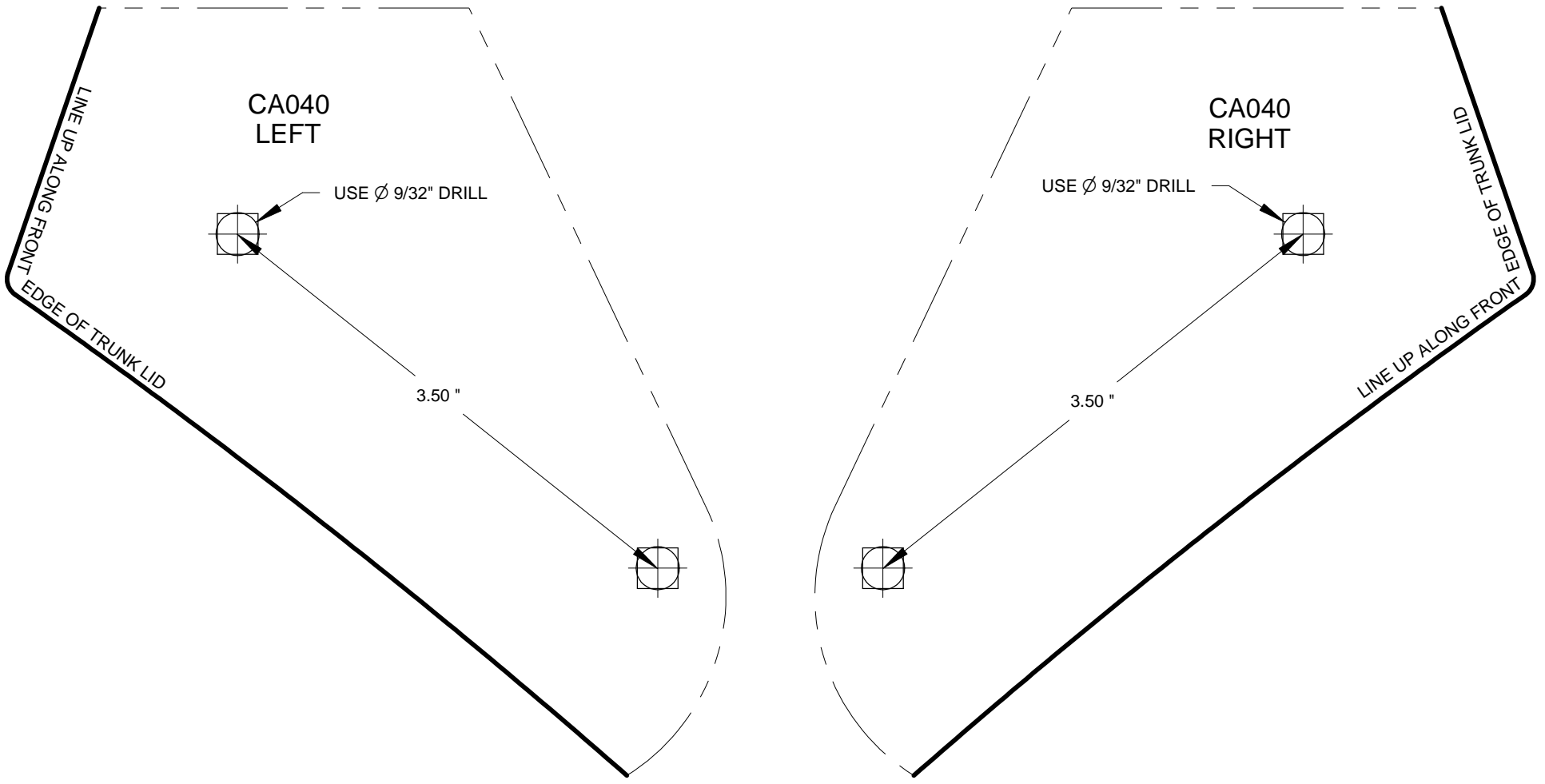
Installation Instructions: #CA040 Chrome #CA040BK Black

1. Lay out and familiarize yourself with the components and hardware supplied.
2. Using masking tape, cover the top of the trunk lid as shown in photo (1). Cut out the supplied left and right drill templates. Line up the templates along the edge of the trunk lid as shown on the templates and tape them in place on the trunk lid as shown.
3. Notice the rubber bumper pad on the forward bottom side of the rack. Place the trunk rack onto the lid and align the mounting holes on the rack with those on the templates, with the rubber bumper pad on the forward bottom side of the rack touching the trunk lid. Check to see that the edges of the rack appear uniform and even with the edges of the trunk lid on both sides while the holes are aligned. If they are not - adjust the templates as needed.
4. Remove the rack and open the trunk lid. Drill thru the trunk lid at the center of the four holes on the templates using a 9/32" drill bit and drill. Remove templates and masking tape.
5. Using the four supplied carriage bolts (photo 2A) install the rack onto the trunk lid as shown in photo (2). Place the supplied reinforcing plates over the bolts on the inside of the trunk lid followed by the four supplied nuts. Tighten the nuts securely but DO NOT over tighten. They should be tightened to approx. 2 ft. lbs.
6. The rack can be extended in length up to 2 1/2" by loosening the four knurled knobs on the underside of the rack, setting to the size desired and tightening the knobs. The slots around the edge of the rack are provided for the use of straps or bungees.
7. Maximum recommended cargo weight limit is 12 lbs.





CA040 TRUNK RACK DRILL TEMPLATE



5.00 "