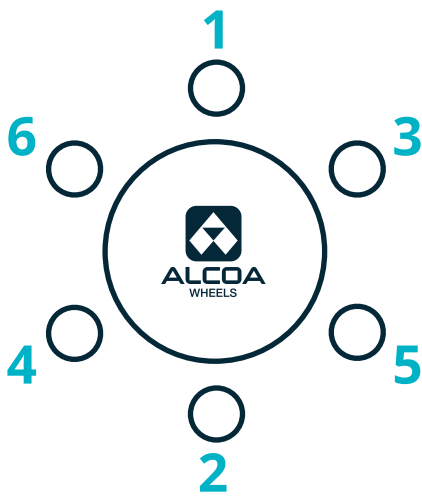


HUB PILOTED WHEELS

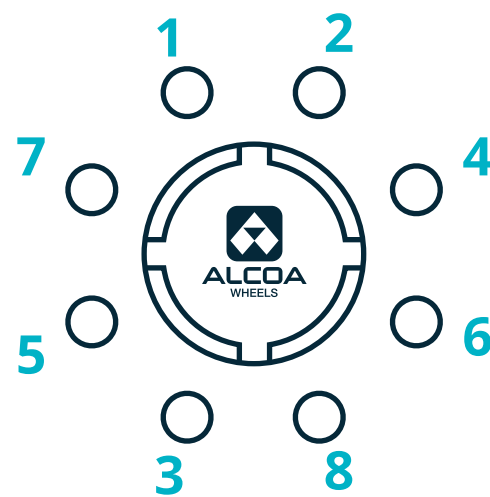
Proper Torque Sequence

Position one of the hub's pilot pads at the twelve o'clock position. After positioning wheels on the pilot pads, hand tighten all two-piece flange nuts, then tighten to the recommended torque following the proper sequence shown below for your type wheel. After a wheel assembly has been installed and torqued, check the fastener torque again within 5 - 100 miles. Individual fleet conditions will influence the mileage interval. Refer to TMC RP 237 - Re-torquing Guidelines for Disc Wheels which establishes guidelines for determining the fleet torque check interval.

Six Stud



Eight Stud



Ten Stud

