Drill 3mm Dia pilot holes, only in these 2 places each side of T/Lid Inner De-burr all the drilled holes with a file and coat with touch-up paint to prevent corrosion. Allow to dry. Apply touch-up paint to tool access holes Note; these 2 pilot holes are not to be drilled until Brackets are in place 10) Remove the tack rags from between the Inner and Outer Trunk Lid Panels, and any metal Caution⁻ shavings or drill chips. Drill holes to indicated diameters. Before drilling, ensure that the trunk lid is in the fully open position. Caution Remove all drill chips and metal shavings 6) Remove both templates, then drill 3 mm dia. from between the trunk inner & outer pilot holes at the 2 outside marked locations on panels, to prevent corrosion. both sides only, as shown above. Note: the rivet pilot holes are not drilled until the Brackets are in place. 7) Using the 19mm Dia hole saw, enlarge the top tooling clearance holes as shown Check 8) Then with a 16mm hole saw, enlarge the bottom tooling hole as shown below. 19mm Dia Hole Saw 19 mm Dia tooling hole 16 mm Dia tooling hole 16mm Dia Hole Saw