

List of drills and cutters needed for production in Moskito systems

Diameter in mm	Action to be taken
Drill bit 1,8 mm	Drilling for a door handle M-271
	Drilling for a door handle M-276
Drill bit 2,5 mm	Drilling for magnets M-285
	Drilling for hinges M-245
	Drilling for the magnet bolt guide M-285
	Drilling a guide hole for the P-350 guiding bolt for sliding doors
	Drilling a guide hole for the P-340 wheel on sliding doors
	Drilling for a door handle M-260
	Drilling for a door handle M-261
	Drilling for a door handle M-270
	Drilling for a screw S-106
Drill bit 3,2 mm	Drilling through two walls in the profile for a mortise magnet bolt M-285
	Drilling through two walls in the profile for the wheel bolt P-340
	Drilling through two walls in the profile for the guide bolt P-350
Drill bit 3,4 mm	Drilling through the first wall in the profile for a mortise magnet bolt M-285
	Drilling through the first wall in the profile for the wheel bolt P-340
	Drilling through the first wall in the profile for the guide bolt P-350
Drill bit 4,1 mm	Drilling for rivets for corners M-230
Drill bit 8,0 mm	Drilling a guide hole for the wheel hole P-340
Milling cutter 7,4 mm	Milling a hole for a mortise magnet M-285
Milling cutter 10 mm	Milling a hole for a wheel P-350