

PLAQUES ET VIS GROS FRAGMENT 4,5 / 6,5 MM

PLATES AND SCREWS LARGE FRAGMENT 4.5 / 6.5 MM



VIS CORTICALE CORTICAL SCREW

Vis corticale autotaraudeuse ø 4,5 mm	Vis corticale ø 4,5 mm	Longueur
Self-tapping cortical screw 4.5 mm dia.	Cortical screw 4.5 mm dia.	Length
NQHNNZJ45016	NQHNNZZ45016	16 mm
NQHNNZJ45018	NQHNNZZ45018	18 mm
NQHNNZJ45020	NQHNNZZ45020	20 mm
NQHNNZJ45022	NQHNNZZ45022	22 mm
NQHNNZJ45024	NQHNNZZ45024	24 mm
NQHNNZJ45026	NQHNNZZ45026	26 mm
NQHNNZJ45028	NQHNNZZ45028	28 mm
NQHNNZJ45030	NQHNNZZ45030	30 mm
NQHNNZJ45032	NQHNNZZ45032	32 mm
NQHNNZJ45034	NQHNNZZ45034	34 mm
NQHNNZJ45036	NQHNNZZ45036	36 mm
NQHNNZJ45038	NQHNNZZ45038	38 mm
NQHNNZJ45040	NQHNNZZ45040	40 mm
NQHNNZJ45042	NQHNNZZ45042	42 mm
NQHNNZJ45044	NQHNNZZ45044	44 mm
NQHNNZJ45046	NQHNNZZ45046	46 mm
NQHNNZJ45048	NQHNNZZ45048	48 mm
NQHNNZJ45050	NQHNNZZ45050	50 mm
NQHNNZJ45052	NQHNNZZ45052	52 mm
NQHNNZJ45054	NQHNNZZ45054	54 mm
NQHNNZJ45056	NQHNNZZ45056	56 mm
NQHNNZJ45058	NQHNNZZ45058	58 mm
NQHNNZJ45060	NQHNNZZ45060	60 mm
NQHNNZJ45062	NQHNNZZ45062	62 mm
NQHNNZJ45064	NQHNNZZ45064	64 mm
NQHNNZJ45066	NQHNNZZ45066	66 mm
NQHNNZJ45068	NQHNNZZ45068	68 mm

VIS CORTICALE

CORTICAL SCREW



Matériau : inox ISO 5832-1

Material : stainless steel ISO 5832-1

Diamètre du filetage / Thread dia. : 4.5 mm

Diamètre du noyau / Core dia. : 3.1 mm

Diamètre de la tête / Head dia. : 8.0 mm

Empreinte hexagonale / Hexagonal print : 3.5 mm

Mèche du trou fileté / Drill bit for threaded hole : 3.2 mm

Mèche du trou de glissement / Drill bit for sliding hole : 4.5 mm