

# PLAQUES ET VIS PETIT FRAGMENT 3,5 / 4,0 MM PLATES AND SCREWS SMALL FRAGMENT 3.5 / 4.0 MM



## VIS CORTICALE / RONDELLE CORTICAL SCREW / WASHER

Vis corticales ø 3,5mm	Vis corticales autotaraudeuses ø 3,5mm	Longueur
Cortical screws 3.5mm dia.	Self-tapping cortical screws 3.5mm dia.	Length
NQHNNZZ35010	NQHNNZJ35010	10 mm
NQHNNZZ35012	NQHNNZJ35012	12 mm
NQHNNZZ35014	NQHNNZJ35014	14 mm
NQHNNZZ35016	NQHNNZJ35016	16 mm
NQHNNZZ35018	NQHNNZJ35018	18 mm
NQHNNZZ35020	NQHNNZJ35020	20 mm
NQHNNZZ35022	NQHNNZJ35022	22 mm
NQHNNZZ35024	NQHNNZJ35024	24 mm
NQHNNZZ35026	NQHNNZJ35026	26 mm
NQHNNZZ35028	NQHNNZJ35028	28 mm
NQHNNZZ35030	NQHNNZJ35030	30 mm
NQHNNZZ35032	NQHNNZJ35032	32 mm
NQHNNZZ35034	NQHNNZJ35034	34 mm
NQHNNZZ35036	NQHNNZJ35036	36 mm
NQHNNZZ35038	NQHNNZJ35038	38 mm
NQHNNZZ35040	NQHNNZJ35040	40 mm
	NQHNNZJ35045	45 mm
	NQHNNZJ35050	50 mm
	NQHNNZJ35055	55 mm
	NQHNNZJ35060	60 mm
	NQHNNZJ35065	65 mm
	NQHNNZJ35070	70 mm
	NQHNNZJ35075	75 mm
	NQHNNZJ35080	80 mm

### VIS CORTICALE

### CORTICAL SCREW



Matériau : inox ISO 5832-1  
Material : stainless steel ISO 5832-1

Diamètre du filetage / Thread dia. : 3.5 mm  
Diamètre du noyau / Core dia. : 2.4 mm  
Diamètre de la tête / Head dia. : 6.0 mm  
Empreinte hexagonale / Hexagonal print : 2.5 mm  
Mèche du trou fileté / Drill bit for threaded hole : 2.5 mm  
Mèche du trou de glissement / Drill bit for sliding hole : 3.5 mm

	Diamètre
	Diameter
NRAENZZ01070	7 mm

Matériau : inox ISO 5832-1  
Material : stainless steel ISO 5832-1



### RONDELLE

### WASHER

