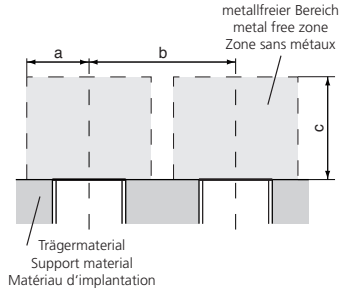
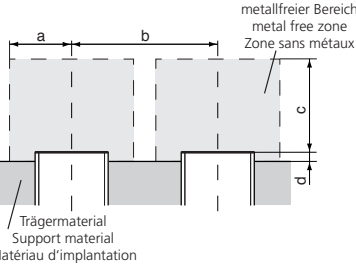
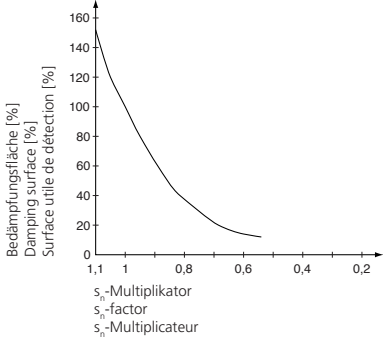


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Einbauhinweise ③				Mounting recommendations ③				Recommandations de montage ③																																																																																																																																																																
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Normmessplatten und Faktoren		Standard measuring plates and factors		Cibles standard et facteurs de réduction	
Bauform	Normmessplatte [mm]	Design	Measuring plate [mm]	Boîtiers	Cible [mm]
Ø3	3x3x1	Ø3	3x3x1	Ø3	3x3x1
M4	4x4x1	M4	4x4x1	M4	4x4x1
Ø4	4,5x4,5x1	Ø4	4,5x4,5x1	Ø4	4,5x4,5x1
□ 5	5x5x1	□ 5	5x5x1	□ 5	5x5x1
M5	5x5x1	M5	5x5x1	M5	5x5x1
Ø6,5	6,5x6,5x1	Ø6,5	6,5x6,5x1	Ø6,5	6,5x6,5x1
□ 8	8x8x1	□ 8	8x8x1	□ 8	8x8x1
M8	8x8x1	M8	8x8x1	M8	8x8x1
M12	12x12x1	M12	12x12x1	M12	12x12x1
M18 qb	24x24x1	M18 qb	24x24x1	M18 qb	24x24x1

Geometrieeinfluss		Geometric influence		Cibles standard et facteurs de réduction	
		Bei Folien ist eine Verringerung des Schaltabstandes zu erwarten.		Dans le cas d'utilisation de feuillet, une réduction de la portée est à prévoir.	