



DIN 7985 - Cross recessed raised cheese head screws

Description	Item No	Unit**	Weight per 10.	Diameter.	Length.	Diameter of hea.	Height of hea.
DIN 7985 A2 M 1,6X10 Z - Cross recessed raised che..	79852016 10	1000	0,02 kg	1.6 mm	10 mm	3.2	1.3
DIN 7985 A2 M 1,6X12 Z - Cross recessed raised che..	79852016 12	1000	0,02 kg	1.6 mm	12 mm	3.2	1.3
DIN 7985 A2 M 1,6X14 Z - Cross recessed raised che..	79852016 14	1000	0,02 kg	1.6 mm	14 mm	3.2	1.3
DIN 7985 A2 M 1,6X16 Z - Cross recessed raised che..	79852016 16	1000	0,02 kg	1.6 mm	16 mm	3.2	1.3
DIN 7985 A2 M 1,6X18 Z - Cross recessed raised che..	79852016 18	1000	0,03 kg	1.6 mm	18 mm	3.2	1.3
DIN 7985 A2 M 1,6X2 Z - Cross recessed raised chee..	79852016 2	1000	0,01 kg	1.6 mm	2 mm	3.2	1.3
DIN 7985 A2 M 1,6X20 Z - Cross recessed raised che..	79852016 20	1000	0,03 kg	1.6 mm	20 mm	3.2	1.3
DIN 7985 A2 M 1,6X3 Z - Cross recessed raised chee..	79852016 3	1000	0,01 kg	1.6 mm	3 mm	3.2	1.3
DIN 7985 A2 M 1,6X4 Z - Cross recessed raised chee..	79852016 4	1000	0,01 kg	1.6 mm	4 mm	3.2	1.3
DIN 7985 A2 M 1,6X5 Z - Cross recessed raised chee..	79852016 5	1000	0,01 kg	1.6 mm	5 mm	3.2	1.3
DIN 7985 A2 M 1,6X6 Z - Cross recessed raised chee..	79852016 6	1000	0,01 kg	1.6 mm	6 mm	3.2	1.3
DIN 7985 A2 M 1,6X8 Z - Cross recessed raised chee..	79852016 8	1000	0,02 kg	1.6 mm	8 mm	3.2	1.3
DIN 7985 A2 M 10X100 Z - Cross recessed raised che..	79852010 100	50	6,62 kg	10 mm	100 mm	20	7.5
DIN 7985 A2 M 10X16 Z - Cross recessed raised chee..	79852010 16	100	2,32 kg	10 mm	16 mm	20	7.5
DIN 7985 A2 M 10X20 Z - Cross recessed raised chee..	79852010 20	100	2,52 kg	10 mm	20 mm	20	7.5
DIN 7985 A2 M 10X25 Z - Cross recessed raised chee..	79852010 25	100	2,77 kg	10 mm	25 mm	20	7.5
DIN 7985 A2 M 10X30 Z - Cross recessed raised chee..	79852010 30	100	3,02 kg	10 mm	30 mm	20	7.5

Description	Item No	Unit**	Weight per 10.	Diameter.	Length.	Diameter of hea.	Height of hea.
DIN 7985 A2 M 10X35 Z - Cross recessed raised chee..	79852010 35	100	3,27 kg	10 mm	35 mm	20	7.5
DIN 7985 A2 M 10X40 Z - Cross recessed raised chee..	79852010 40	100	3,57 kg	10 mm	40 mm	20	7.5
DIN 7985 A2 M 10X45 Z - Cross recessed raised chee..	79852010 45	100	3,77 kg	10 mm	45 mm	20	7.5
DIN 7985 A2 M 10X50 Z - Cross recessed raised chee..	79852010 50	100	4,12 kg	10 mm	50 mm	20	7.5
DIN 7985 A2 M 10X60 Z - Cross recessed raised chee..	79852010 60	100	4,62 kg	10 mm	60 mm	20	7.5
DIN 7985 A2 M 10X70 Z - Cross recessed raised chee..	79852010 70	50	5,12 kg	10 mm	70 mm	20	7.5
DIN 7985 A2 M 10X80 Z - Cross recessed raised chee..	79852010 80	50	5,62 kg	10 mm	80 mm	20	7.5
DIN 7985 A2 M 10X90 Z - Cross recessed raised chee..	79852010 90	50	6,12 kg	10 mm	90 mm	20	7.5
DIN 7985 A2 M 2,5X10 Z - Cross recessed raised chee..	79852025 10	1000	0,06 kg	2.5 mm	10 mm	5	2
DIN 7985 A2 M 2,5X12 Z - Cross recessed raised chee..	79852025 12	1000	0,06 kg	2.5 mm	12 mm	5	2
DIN 7985 A2 M 2,5X14 Z - Cross recessed raised chee..	79852025 14	1000	0,07 kg	2.5 mm	14 mm	5	2
DIN 7985 A2 M 2,5X16 Z - Cross recessed raised chee..	79852025 16	1000	0,07 kg	2.5 mm	16 mm	5	2
DIN 7985 A2 M 2,5X18 Z - Cross recessed raised chee..	79852025 18	1000	0,08 kg	2.5 mm	18 mm	5	2
DIN 7985 A2 M 2,5X20 Z - Cross recessed raised chee..	79852025 20	1000	0,09 kg	2.5 mm	20 mm	5	2
DIN 7985 A2 M 2,5X22 Z - Cross recessed raised chee..	79852025 22	1000	0,09 kg	2.5 mm	22 mm	5	2
DIN 7985 A2 M 2,5X25 Z - Cross recessed raised chee..	79852025 25	500	0,10 kg	2.5 mm	25 mm	5	2
DIN 7985 A2 M 2,5X28 Z - Cross recessed raised chee..	79852025 28	500	0,11 kg	2.5 mm	28 mm	5	2
DIN 7985 A2 M 2,5X3 Z - Cross recessed raised chee..	79852025 3	1000	0,03 kg	2.5 mm	3 mm	5	2
DIN 7985 A2 M 2,5X30 Z - Cross recessed raised chee..	79852025 30	500	0,12 kg	2.5 mm	30 mm	5	2
DIN 7985 A2 M 2,5X4 Z - Cross recessed raised chee..	79852025 4	1000	0,04 kg	2.5 mm	4 mm	5	2
DIN 7985 A2 M 2,5X5 Z - Cross recessed raised chee..	79852025 5	1000	0,04 kg	2.5 mm	5 mm	5	2
DIN 7985 A2 M 2,5X6 Z - Cross recessed raised chee..	79852025 6	1000	0,04 kg	2.5 mm	6 mm	5	2
DIN 7985 A2 M 2,5X8 Z - Cross recessed raised chee..	79852025 8	1000	0,05 kg	2.5 mm	8 mm	5	2
DIN 7985 A2 M 2X10 Z - Cross recessed raised chees..	7985202 10	1000	0,03 kg	2 mm	10 mm	4	1.6
DIN 7985 A2 M 2X12 Z - Cross recessed raised chees..	7985202 12	1000	0,04 kg	2 mm	12 mm	4	1.6
DIN 7985 A2 M 2X14 Z - Cross recessed raised chees..	7985202 14	1000	0,04 kg	2 mm	14 mm	4	1.6

Description	Item No	Unit**	Weight per 10.	Diameter.	Length.	Diameter of hea.	Height of hea.
DIN 7985 A2 M 2X16 Z - Cross recessed raised chees..	7985202 16	1000	0,04 kg	2 mm	16 mm	4	1.6
DIN 7985 A2 M 2X18 Z - Cross recessed raised chees..	7985202 18	1000	0,05 kg	2 mm	18 mm	4	1.6
DIN 7985 A2 M 2X20 Z - Cross recessed raised chees..	7985202 20	1000	0,05 kg	2 mm	20 mm	4	1.6
DIN 7985 A2 M 2X3 Z - Cross recessed raised cheese..	7985202 3	1000	0,02 kg	2 mm	3 mm	4	1.6
DIN 7985 A2 M 2X4 Z - Cross recessed raised cheese..	7985202 4	1000	0,02 kg	2 mm	4 mm	4	1.6
DIN 7985 A2 M 2X5 Z - Cross recessed raised cheese..	7985202 5	1000	0,02 kg	2 mm	5 mm	4	1.6
DIN 7985 A2 M 2X6 Z - Cross recessed raised cheese..	7985202 6	1000	0,02 kg	2 mm	6 mm	4	1.6
DIN 7985 A2 M 2X8 Z - Cross recessed raised cheese..	7985202 8	1000	0,03 kg	2 mm	8 mm	4	1.6
DIN 7985 A2 M 3X10 Z - Cross recessed raised chees..	7985203 10	500	0,09 kg	3 mm	10 mm	6	2.4
DIN 7985 A2 M 3X12 Z - Cross recessed raised chees..	7985203 12	500	0,10 kg	3 mm	12 mm	6	2.4
DIN 7985 A2 M 3X14 Z - Cross recessed raised chees..	7985203 14	500	0,10 kg	3 mm	14 mm	6	2.4
DIN 7985 A2 M 3X16 Z - Cross recessed raised chees..	7985203 16	500	0,11 kg	3 mm	16 mm	6	2.4
DIN 7985 A2 M 3X18 Z - Cross recessed raised chees..	7985203 18	500	0,12 kg	3 mm	18 mm	6	2.4
DIN 7985 A2 M 3X20 Z - Cross recessed raised chees..	7985203 20	500	0,13 kg	3 mm	20 mm	6	2.4
DIN 7985 A2 M 3X22 Z - Cross recessed raised chees..	7985203 22	500	0,14 kg	3 mm	22 mm	6	2.4
DIN 7985 A2 M 3X25 Z - Cross recessed raised chees..	7985203 25	500	0,15 kg	3 mm	25 mm	6	2.4
DIN 7985 A2 M 3X28 Z - Cross recessed raised chees..	7985203 28	500	0,16 kg	3 mm	28 mm	6	2.4
DIN 7985 A2 M 3X3 Z - Cross recessed raised cheese..	7985203 3	500	0,06 kg	3 mm	3 mm	6	2.4
DIN 7985 A2 M 3X30 Z - Cross recessed raised chees..	7985203 30	500	0,17 kg	3 mm	30 mm	6	2.4
DIN 7985 A2 M 3X35 Z - Cross recessed raised chees..	7985203 35	500	0,20 kg	3 mm	35 mm	6	2.4
DIN 7985 A2 M 3X4 Z - Cross recessed raised cheese..	7985203 4	500	0,06 kg	3 mm	4 mm	6	2.4
DIN 7985 A2 M 3X40 Z - Cross recessed raised chees..	7985203 40	500	0,22 kg	3 mm	40 mm	6	2.4
DIN 7985 A2 M 3X45 Z - Cross recessed raised chees..	7985203 45	200	0,24 kg	3 mm	45 mm	6	2.4
DIN 7985 A2 M 3X5 Z - Cross recessed raised cheese..	7985203 5	500	0,07 kg	3 mm	5 mm	6	2.4
DIN 7985 A2 M 3X50 Z - Cross recessed raised chees..	7985203 50	200	0,27 kg	3 mm	50 mm	6	2.4
DIN 7985 A2 M 3X55 Z - Cross recessed raised chees..	7985203 55	200	0,29 kg	3 mm	55 mm	6	2.4

Description	Item No	Unit**	Weight per 10.	Diameter.	Length.	Diameter of hea.	Height of hea.
DIN 7985 A2 M 3X6 Z - Cross recessed raised cheese..	7985203 6	500	0,07 kg	3 mm	6 mm	6	2.4
DIN 7985 A2 M 3X60 Z - Cross recessed raised chees..	7985203 60	200	0,32 kg	3 mm	60 mm	6	2.4
DIN 7985 A2 M 3X8 Z - Cross recessed raised cheese..	7985203 8	500	0,08 kg	3 mm	8 mm	6	2.4
DIN 7985 A2 M 4X10 Z - Cross recessed raised chees..	7985204 10	500	0,18 kg	4 mm	10 mm	8	3.1
DIN 7985 A2 M 4X100 Z - Cross recessed raised chee..	7985204 100	200	1,04 kg	4 mm	100 mm	8	3.1
DIN 7985 A2 M 4X12 Z - Cross recessed raised chees..	7985204 12	500	0,19 kg	4 mm	12 mm	8	3.1
DIN 7985 A2 M 4X14 Z - Cross recessed raised chees..	7985204 14	500	0,21 kg	4 mm	14 mm	8	3.1
DIN 7985 A2 M 4X16 Z - Cross recessed raised chees..	7985204 16	500	0,23 kg	4 mm	16 mm	8	3.1
DIN 7985 A2 M 4X18 Z - Cross recessed raised chees..	7985204 18	500	0,24 kg	4 mm	18 mm	8	3.1
DIN 7985 A2 M 4X20 Z - Cross recessed raised chees..	7985204 20	500	0,26 kg	4 mm	20 mm	8	3.1
DIN 7985 A2 M 4X22 Z - Cross recessed raised chees..	7985204 22	500	0,27 kg	4 mm	22 mm	8	3.1
DIN 7985 A2 M 4X25 Z - Cross recessed raised chees..	7985204 25	500	0,29 kg	4 mm	25 mm	8	3.1
DIN 7985 A2 M 4X28 Z - Cross recessed raised chees..	7985204 28	500	0,33 kg	4 mm	28 mm	8	3.1
DIN 7985 A2 M 4X30 Z - Cross recessed raised chees..	7985204 30	500	0,34 kg	4 mm	30 mm	8	3.1
DIN 7985 A2 M 4X35 Z - Cross recessed raised chees..	7985204 35	500	0,39 kg	4 mm	35 mm	8	3.1
DIN 7985 A2 M 4X4 Z - Cross recessed raised cheese..	7985204 4	500	0,13 kg	4 mm	4 mm	8	3.1
DIN 7985 A2 M 4X40 Z - Cross recessed raised chees..	7985204 40	500	0,44 kg	4 mm	40 mm	8	3.1
DIN 7985 A2 M 4X45 Z - Cross recessed raised chees..	7985204 45	500	0,49 kg	4 mm	45 mm	8	3.1
DIN 7985 A2 M 4X5 Z - Cross recessed raised cheese..	7985204 5	500	0,14 kg	4 mm	5 mm	8	3.1
DIN 7985 A2 M 4X50 Z - Cross recessed raised chees..	7985204 50	500	0,54 kg	4 mm	50 mm	8	3.1
DIN 7985 A2 M 4X55 Z - Cross recessed raised chees..	7985204 55	200	0,59 kg	4 mm	55 mm	8	3.1
DIN 7985 A2 M 4X6 Z - Cross recessed raised cheese..	7985204 6	500	0,15 kg	4 mm	6 mm	8	3.1
DIN 7985 A2 M 4X60 Z - Cross recessed raised chees..	7985204 60	200	0,64 kg	4 mm	60 mm	8	3.1
DIN 7985 A2 M 4X65 Z - Cross recessed raised chees..	7985204 65	200	0,69 kg	4 mm	65 mm	8	3.1
DIN 7985 A2 M 4X70 Z - Cross recessed raised chees..	7985204 70	200	0,74 kg	4 mm	70 mm	8	3.1
DIN 7985 A2 M 4X8 Z - Cross recessed raised cheese..	7985204 8	500	0,16 kg	4 mm	8 mm	8	3.1

Description	Item No	Unit**	Weight per 10.	Diameter.	Length.	Diameter of hea.	Height of hea.
DIN 7985 A2 M 4X80 Z - Cross recessed raised chees..	7985204 80	200	0,84 kg	4 mm	80 mm	8	3.1
DIN 7985 A2 M 4X90 Z - Cross recessed raised chees..	7985204 90	200	0,94 kg	4 mm	90 mm	8	3.1
DIN 7985 A2 M 5X10 Z - Cross recessed raised chees..	7985205 10	500	0,32 kg	5 mm	10 mm	10	3.8
DIN 7985 A2 M 5X100 Z - Cross recessed raised chee..	7985205 100	200	1,57 kg	5 mm	100 mm	10	3.8
DIN 7985 A2 M 5X12 Z - Cross recessed raised chees..	7985205 12	500	0,34 kg	5 mm	12 mm	10	3.8
DIN 7985 A2 M 5X14 Z - Cross recessed raised chees..	7985205 14	500	0,37 kg	5 mm	14 mm	10	3.8
DIN 7985 A2 M 5X16 Z - Cross recessed raised chees..	7985205 16	500	0,39 kg	5 mm	16 mm	10	3.8
DIN 7985 A2 M 5X18 Z - Cross recessed raised chees..	7985205 18	500	0,42 kg	5 mm	18 mm	10	3.8
DIN 7985 A2 M 5X20 Z - Cross recessed raised chees..	7985205 20	500	0,44 kg	5 mm	20 mm	10	3.8
DIN 7985 A2 M 5X22 Z - Cross recessed raised chees..	7985205 22	500	0,47 kg	5 mm	22 mm	10	3.8
DIN 7985 A2 M 5X25 Z - Cross recessed raised chees..	7985205 25	500	0,50 kg	5 mm	25 mm	10	3.8
DIN 7985 A2 M 5X28 Z - Cross recessed raised chees..	7985205 28	500	0,54 kg	5 mm	28 mm	10	3.8
DIN 7985 A2 M 5X30 Z - Cross recessed raised chees..	7985205 30	500	0,57 kg	5 mm	30 mm	10	3.8
DIN 7985 A2 M 5X35 Z - Cross recessed raised chees..	7985205 35	500	0,65 kg	5 mm	35 mm	10	3.8
DIN 7985 A2 M 5X40 Z - Cross recessed raised chees..	7985205 40	500	0,73 kg	5 mm	40 mm	10	3.8
DIN 7985 A2 M 5X45 Z - Cross recessed raised chees..	7985205 45	200	0,80 kg	5 mm	45 mm	10	3.8
DIN 7985 A2 M 5X50 Z - Cross recessed raised chees..	7985205 50	200	0,87 kg	5 mm	50 mm	10	3.8
DIN 7985 A2 M 5X55 Z - Cross recessed raised chees..	7985205 55	200	0,94 kg	5 mm	55 mm	10	3.8
DIN 7985 A2 M 5X6 Z - Cross recessed raised cheese..	7985205 6	500	0,27 kg	5 mm	6 mm	10	3.8
DIN 7985 A2 M 5X60 Z - Cross recessed raised chees..	7985205 60	200	1,01 kg	5 mm	60 mm	10	3.8
DIN 7985 A2 M 5X65 H - Cross recessed raised chees..	798525 65	200	1,08 kg	5 mm	65 mm	10	3.8
DIN 7985 A2 M 5X65 Z - Cross recessed raised chees..	7985205 65	200	1,08 kg	5 mm	65 mm	10	3.8
DIN 7985 A2 M 5X70 H - Cross recessed raised chees..	798525 70	200	1,15 kg	5 mm	70 mm	10	3.8
DIN 7985 A2 M 5X70 Z - Cross recessed raised chees..	7985205 70	200	1,15 kg	5 mm	70 mm	10	3.8
DIN 7985 A2 M 5X75 Z - Cross recessed raised chees..	7985205 75	200	1,22 kg	5 mm	75 mm	10	3.8
DIN 7985 A2 M 5X8 Z - Cross recessed raised cheese..	7985205 8	500	0,29 kg	5 mm	8 mm	10	3.8

Description	Item No	Unit**	Weight per 10.	Diameter.	Length.	Diameter of hea.	Height of hea.
DIN 7985 A2 M 5X80 Z - Cross recessed raised chees..	7985205 80	200	1,29 kg	5 mm	80 mm	10	3.8
DIN 7985 A2 M 5X90 Z - Cross recessed raised chees..	7985205 90	200	1,43 kg	5 mm	90 mm	10	3.8
DIN 7985 A2 M 6X10 Z - Cross recessed raised chees..	7985206 10	500	0,51 kg	6 mm	10 mm	12	4.6
DIN 7985 A2 M 6X100 Z - Cross recessed raised chee..	7985206 100	100	2,13 kg	6 mm	100 mm	12	4.6
DIN 7985 A2 M 6X12 Z - Cross recessed raised chees..	7985206 12	500	0,55 kg	6 mm	12 mm	12	4.6
DIN 7985 A2 M 6X14 Z - Cross recessed raised chees..	7985206 14	500	0,58 kg	6 mm	14 mm	12	4.6
DIN 7985 A2 M 6X16 Z - Cross recessed raised chees..	7985206 16	500	0,63 kg	6 mm	16 mm	12	4.6
DIN 7985 A2 M 6X18 Z - Cross recessed raised chees..	7985206 18	500	0,65 kg	6 mm	18 mm	12	4.6
DIN 7985 A2 M 6X20 Z - Cross recessed raised chees..	7985206 20	500	0,70 kg	6 mm	20 mm	12	4.6
DIN 7985 A2 M 6X22 Z - Cross recessed raised chees..	7985206 22	500	0,74 kg	6 mm	22 mm	12	4.6
DIN 7985 A2 M 6X25 Z - Cross recessed raised chees..	7985206 25	200	0,79 kg	6 mm	25 mm	12	4.6
DIN 7985 A2 M 6X28 Z - Cross recessed raised chees..	7985206 28	200	0,84 kg	6 mm	28 mm	12	4.6
DIN 7985 A2 M 6X30 Z - Cross recessed raised chees..	7985206 30	200	0,88 kg	6 mm	30 mm	12	4.6
DIN 7985 A2 M 6X35 Z - Cross recessed raised chees..	7985206 35	200	0,96 kg	6 mm	35 mm	12	4.6
DIN 7985 A2 M 6X40 Z - Cross recessed raised chees..	7985206 40	200	1,05 kg	6 mm	40 mm	12	4.6
DIN 7985 A2 M 6X45 Z - Cross recessed raised chees..	7985206 45	200	1,14 kg	6 mm	45 mm	12	4.6
DIN 7985 A2 M 6X50 Z - Cross recessed raised chees..	7985206 50	200	1,23 kg	6 mm	50 mm	12	4.6
DIN 7985 A2 M 6X55 Z - Cross recessed raised chees..	7985206 55	200	1,32 kg	6 mm	55 mm	12	4.6
DIN 7985 A2 M 6X60 Z - Cross recessed raised chees..	7985206 60	200	1,41 kg	6 mm	60 mm	12	4.6
DIN 7985 A2 M 6X65 Z - Cross recessed raised chees..	7985206 65	200	1,50 kg	6 mm	65 mm	12	4.6
DIN 7985 A2 M 6X70 Z - Cross recessed raised chees..	7985206 70	100	1,59 kg	6 mm	70 mm	12	4.6
DIN 7985 A2 M 6X75 Z - Cross recessed raised chees..	7985206 75	100	1,68 kg	6 mm	75 mm	12	4.6
DIN 7985 A2 M 6X8 Z - Cross recessed raised cheese..	7985206 8	500	0,48 kg	6 mm	8 mm	12	4.6
DIN 7985 A2 M 6X80 Z - Cross recessed raised chees..	7985206 80	100	1,77 kg	6 mm	80 mm	12	4.6
DIN 7985 A2 M 6X90 Z - Cross recessed raised chees..	7985206 90	100	1,95 kg	6 mm	90 mm	12	4.6
DIN 7985 A2 M 8X10 Z - Cross recessed raised chees..	7985208 10	200	1,09 kg	8 mm	10 mm	16	6

Description	Item No	Unit**	Weight per 10.	Diameter.	Length.	Diameter of hea.	Height of hea.
DIN 7985 A2 M 8X100 Z - Cross recessed raised chee..	7985208 100	100	3,99 kg	8 mm	100 mm	16	6
DIN 7985 A2 M 8X12 Z - Cross recessed raised chees..	7985208 12	200	1,15 kg	8 mm	12 mm	16	6
DIN 7985 A2 M 8X16 Z - Cross recessed raised chees..	7985208 16	200	1,28 kg	8 mm	16 mm	16	6
DIN 7985 A2 M 8X20 Z - Cross recessed raised chees..	7985208 20	200	1,42 kg	8 mm	20 mm	16	6
DIN 7985 A2 M 8X25 Z - Cross recessed raised chees..	7985208 25	200	1,58 kg	8 mm	25 mm	16	6
DIN 7985 A2 M 8X30 Z - Cross recessed raised chees..	7985208 30	200	1,75 kg	8 mm	30 mm	16	6
DIN 7985 A2 M 8X35 Z - Cross recessed raised chees..	7985208 35	200	1,91 kg	8 mm	35 mm	16	6
DIN 7985 A2 M 8X40 Z - Cross recessed raised chees..	7985208 40	200	2,07 kg	8 mm	40 mm	16	6
DIN 7985 A2 M 8X45 Z - Cross recessed raised chees..	7985208 45	200	2,23 kg	8 mm	45 mm	16	6
DIN 7985 A2 M 8X50 Z - Cross recessed raised chees..	7985208 50	200	2,39 kg	8 mm	50 mm	16	6
DIN 7985 A2 M 8X60 Z - Cross recessed raised chees..	7985208 60	100	2,70 kg	8 mm	60 mm	16	6
DIN 7985 A2 M 8X70 Z - Cross recessed raised chees..	7985208 70	100	3,03 kg	8 mm	70 mm	16	6
DIN 7985 A2 M 8X80 Z - Cross recessed raised chees..	7985208 80	100	3,35 kg	8 mm	80 mm	16	6
DIN 7985 A2 M 8X90 Z - Cross recessed raised chees..	7985208 90	100	3,67 kg	8 mm	90 mm	16	6
DIN 7985 A4 M 1,6X10 Z - Cross recessed raised chee..	79854016 10	1000	0,02 kg	1.6 mm	10 mm	3.2	1.3
DIN 7985 A4 M 1,6X12 Z - Cross recessed raised chee..	79854016 12	1000	0,02 kg	1.6 mm	12 mm	3.2	1.3
DIN 7985 A4 M 1,6X14 Z - Cross recessed raised chee..	79854016 14	1000	0,02 kg	1.6 mm	14 mm	3.2	1.3
DIN 7985 A4 M 1,6X16 Z - Cross recessed raised chee..	79854016 16	1000	0,02 kg	1.6 mm	16 mm	3.2	1.3
DIN 7985 A4 M 1,6X18 Z - Cross recessed raised chee..	79854016 18	1000	0,03 kg	1.6 mm	18 mm	3.2	1.3
DIN 7985 A4 M 1,6X2 Z - Cross recessed raised chee..	79854016 2	1000	0,01 kg	1.6 mm	2 mm	3.2	1.3
DIN 7985 A4 M 1,6X20 Z - Cross recessed raised chee..	79854016 20	1000	0,03 kg	1.6 mm	20 mm	3.2	1.3
DIN 7985 A4 M 1,6X3 Z - Cross recessed raised chee..	79854016 3	1000	0,01 kg	1.6 mm	3 mm	3.2	1.3
DIN 7985 A4 M 1,6X4 Z - Cross recessed raised chee..	79854016 4	1000	0,01 kg	1.6 mm	4 mm	3.2	1.3
DIN 7985 A4 M 1,6X5 Z - Cross recessed raised chee..	79854016 5	1000	0,01 kg	1.6 mm	5 mm	3.2	1.3
DIN 7985 A4 M 1,6X6 Z - Cross recessed raised chee..	79854016 6	1000	0,01 kg	1.6 mm	6 mm	3.2	1.3
DIN 7985 A4 M 1,6X8 Z - Cross recessed raised chee..	79854016 8	1000	0,02 kg	1.6 mm	8 mm	3.2	1.3

Description	Item No	Unit**	Weight per 10.	Diameter.	Length.	Diameter of hea.	Height of hea.
DIN 7985 A4 M 10X100 Z - Cross recessed raised chee..	79854010 100	50	6,62 kg	10 mm	100 mm	20	7.5
DIN 7985 A4 M 10X16 Z - Cross recessed raised chee..	79854010 16	100	2,32 kg	10 mm	16 mm	20	7.5
DIN 7985 A4 M 10X20 Z - Cross recessed raised chee..	79854010 20	100	2,52 kg	10 mm	20 mm	20	7.5
DIN 7985 A4 M 10X25 Z - Cross recessed raised chee..	79854010 25	100	2,77 kg	10 mm	25 mm	20	7.5
DIN 7985 A4 M 10X30 Z - Cross recessed raised chee..	79854010 30	100	3,02 kg	10 mm	30 mm	20	7.5
DIN 7985 A4 M 10X35 Z - Cross recessed raised chee..	79854010 35	100	3,27 kg	10 mm	35 mm	20	7.5
DIN 7985 A4 M 10X40 Z - Cross recessed raised chee..	79854010 40	100	3,57 kg	10 mm	40 mm	20	7.5
DIN 7985 A4 M 10X45 Z - Cross recessed raised chee..	79854010 45	100	3,77 kg	10 mm	45 mm	20	7.5
DIN 7985 A4 M 10X50 Z - Cross recessed raised chee..	79854010 50	100	4,12 kg	10 mm	50 mm	20	7.5
DIN 7985 A4 M 10X60 Z - Cross recessed raised chee..	79854010 60	100	4,62 kg	10 mm	60 mm	20	7.5
DIN 7985 A4 M 10X70 Z - Cross recessed raised chee..	79854010 70	50	5,12 kg	10 mm	70 mm	20	7.5
DIN 7985 A4 M 10X80 Z - Cross recessed raised chee..	79854010 80	50	5,62 kg	10 mm	80 mm	20	7.5
DIN 7985 A4 M 10X90 Z - Cross recessed raised chee..	79854010 90	50	6,12 kg	10 mm	90 mm	20	7.5
DIN 7985 A4 M 2,5X10 Z - Cross recessed raised chee..	79854025 10	1000	0,06 kg	2.5 mm	10 mm	5	2
DIN 7985 A4 M 2,5X12 Z - Cross recessed raised chee..	79854025 12	1000	0,06 kg	2.5 mm	12 mm	5	2
DIN 7985 A4 M 2,5X14 Z - Cross recessed raised chee..	79854025 14	1000	0,07 kg	2.5 mm	14 mm	5	2
DIN 7985 A4 M 2,5X16 Z - Cross recessed raised chee..	79854025 16	1000	0,07 kg	2.5 mm	16 mm	5	2
DIN 7985 A4 M 2,5X18 Z - Cross recessed raised chee..	79854025 18	1000	0,08 kg	2.5 mm	18 mm	5	2
DIN 7985 A4 M 2,5X20 Z - Cross recessed raised chee..	79854025 20	1000	0,09 kg	2.5 mm	20 mm	5	2
DIN 7985 A4 M 2,5X22 Z - Cross recessed raised chee..	79854025 22	1000	0,09 kg	2.5 mm	22 mm	5	2
DIN 7985 A4 M 2,5X25 Z - Cross recessed raised chee..	79854025 25	500	0,10 kg	2.5 mm	25 mm	5	2
DIN 7985 A4 M 2,5X28 Z - Cross recessed raised chee..	79854025 28	500	0,11 kg	2.5 mm	28 mm	5	2
DIN 7985 A4 M 2,5X3 Z - Cross recessed raised chee..	79854025 3	1000	0,03 kg	2.5 mm	3 mm	5	2
DIN 7985 A4 M 2,5X30 Z - Cross recessed raised chee..	79854025 30	500	0,12 kg	2.5 mm	30 mm	5	2
DIN 7985 A4 M 2,5X4 Z - Cross recessed raised chee..	79854025 4	1000	0,04 kg	2.5 mm	4 mm	5	2
DIN 7985 A4 M 2,5X5 Z - Cross recessed raised chee..	79854025 5	1000	0,04 kg	2.5 mm	5 mm	5	2

Description	Item No	Unit**	Weight per 10.	Diameter.	Length.	Diameter of hea.	Height of hea.
DIN 7985 A4 M 2,5X6 Z - Cross recessed raised chee..	79854025 6	1000	0,04 kg	2.5 mm	6 mm	5	2
DIN 7985 A4 M 2,5X8 Z - Cross recessed raised chee..	79854025 8	1000	0,05 kg	2.5 mm	8 mm	5	2
DIN 7985 A4 M 2X10 Z - Cross recessed raised chees..	7985402 10	1000	0,03 kg	2 mm	10 mm	4	1.6
DIN 7985 A4 M 2X12 Z - Cross recessed raised chees..	7985402 12	1000	0,04 kg	2 mm	12 mm	4	1.6
DIN 7985 A4 M 2X14 Z - Cross recessed raised chees..	7985402 14	1000	0,04 kg	2 mm	14 mm	4	1.6
DIN 7985 A4 M 2X16 Z - Cross recessed raised chees..	7985402 16	1000	0,04 kg	2 mm	16 mm	4	1.6
DIN 7985 A4 M 2X18 Z - Cross recessed raised chees..	7985402 18	1000	0,05 kg	2 mm	18 mm	4	1.6
DIN 7985 A4 M 2X20 Z - Cross recessed raised chees..	7985402 20	1000	0,05 kg	2 mm	20 mm	4	1.6
DIN 7985 A4 M 2X3 Z - Cross recessed raised cheese..	7985402 3	1000	0,02 kg	2 mm	3 mm	4	1.6
DIN 7985 A4 M 2X4 Z - Cross recessed raised cheese..	7985402 4	1000	0,02 kg	2 mm	4 mm	4	1.6
DIN 7985 A4 M 2X5 Z - Cross recessed raised cheese..	7985402 5	1000	0,02 kg	2 mm	5 mm	4	1.6
DIN 7985 A4 M 2X6 Z - Cross recessed raised cheese..	7985402 6	1000	0,02 kg	2 mm	6 mm	4	1.6
DIN 7985 A4 M 2X8 Z - Cross recessed raised cheese..	7985402 8	1000	0,03 kg	2 mm	8 mm	4	1.6
DIN 7985 A4 M 3X10 Z - Cross recessed raised chees..	7985403 10	500	0,09 kg	3 mm	10 mm	6	2.4
DIN 7985 A4 M 3X12 Z - Cross recessed raised chees..	7985403 12	500	0,10 kg	3 mm	12 mm	6	2.4
DIN 7985 A4 M 3X14 Z - Cross recessed raised chees..	7985403 14	500	0,10 kg	3 mm	14 mm	6	2.4
DIN 7985 A4 M 3X16 Z - Cross recessed raised chees..	7985403 16	500	0,11 kg	3 mm	16 mm	6	2.4
DIN 7985 A4 M 3X18 Z - Cross recessed raised chees..	7985403 18	500	0,12 kg	3 mm	18 mm	6	2.4
DIN 7985 A4 M 3X20 Z - Cross recessed raised chees..	7985403 20	500	0,13 kg	3 mm	20 mm	6	2.4
DIN 7985 A4 M 3X22 Z - Cross recessed raised chees..	7985403 22	500	0,14 kg	3 mm	22 mm	6	2.4
DIN 7985 A4 M 3X25 Z - Cross recessed raised chees..	7985403 25	500	0,15 kg	3 mm	25 mm	6	2.4
DIN 7985 A4 M 3X28 Z - Cross recessed raised chees..	7985403 28	500	0,16 kg	3 mm	28 mm	6	2.4
DIN 7985 A4 M 3X3 Z - Cross recessed raised cheese..	7985403 3	500	0,06 kg	3 mm	3 mm	6	2.4
DIN 7985 A4 M 3X30 Z - Cross recessed raised chees..	7985403 30	500	0,17 kg	3 mm	30 mm	6	2.4
DIN 7985 A4 M 3X35 Z - Cross recessed raised chees..	7985403 35	500	0,20 kg	3 mm	35 mm	6	2.4
DIN 7985 A4 M 3X4 Z - Cross recessed raised cheese..	7985403 4	500	0,06 kg	3 mm	4 mm	6	2.4

Description	Item No	Unit**	Weight per 10.	Diameter.	Length.	Diameter of hea.	Height of hea.
DIN 7985 A4 M 3X40 Z - Cross recessed raised chees..	7985403 40	500	0,22 kg	3 mm	40 mm	6	2.4
DIN 7985 A4 M 3X45 Z - Cross recessed raised chees..	7985403 45	200	0,24 kg	3 mm	45 mm	6	2.4
DIN 7985 A4 M 3X5 Z - Cross recessed raised cheese..	7985403 5	500	0,07 kg	3 mm	5 mm	6	2.4
DIN 7985 A4 M 3X50 Z - Cross recessed raised chees..	7985403 50	200	0,27 kg	3 mm	50 mm	6	2.4
DIN 7985 A4 M 3X55 Z - Cross recessed raised chees..	7985403 55	200	0,29 kg	3 mm	55 mm	6	2.4
DIN 7985 A4 M 3X6 Z - Cross recessed raised cheese..	7985403 6	500	0,07 kg	3 mm	6 mm	6	2.4
DIN 7985 A4 M 3X60 Z - Cross recessed raised chees..	7985403 60	200	0,32 kg	3 mm	60 mm	6	2.4
DIN 7985 A4 M 3X8 Z - Cross recessed raised cheese..	7985403 8	500	0,08 kg	3 mm	8 mm	6	2.4
DIN 7985 A4 M 4X10 Z - Cross recessed raised chees..	7985404 10	500	0,18 kg	4 mm	10 mm	8	3.1
DIN 7985 A4 M 4X100 Z - Cross recessed raised chee..	7985404 100	200	1,04 kg	4 mm	100 mm	8	3.1
DIN 7985 A4 M 4X12 Z - Cross recessed raised chees..	7985404 12	500	0,19 kg	4 mm	12 mm	8	3.1
DIN 7985 A4 M 4X14 Z - Cross recessed raised chees..	7985404 14	500	0,21 kg	4 mm	14 mm	8	3.1
DIN 7985 A4 M 4X16 Z - Cross recessed raised chees..	7985404 16	500	0,23 kg	4 mm	16 mm	8	3.1
DIN 7985 A4 M 4X18 Z - Cross recessed raised chees..	7985404 18	500	0,24 kg	4 mm	18 mm	8	3.1
DIN 7985 A4 M 4X20 Z - Cross recessed raised chees..	7985404 20	500	0,26 kg	4 mm	20 mm	8	3.1
DIN 7985 A4 M 4X22 Z - Cross recessed raised chees..	7985404 22	500	0,27 kg	4 mm	22 mm	8	3.1
DIN 7985 A4 M 4X25 Z - Cross recessed raised chees..	7985404 25	500	0,29 kg	4 mm	25 mm	8	3.1
DIN 7985 A4 M 4X28 Z - Cross recessed raised chees..	7985404 28	500	0,33 kg	4 mm	28 mm	8	3.1
DIN 7985 A4 M 4X30 Z - Cross recessed raised chees..	7985404 30	500	0,34 kg	4 mm	30 mm	8	3.1
DIN 7985 A4 M 4X35 Z - Cross recessed raised chees..	7985404 35	500	0,39 kg	4 mm	35 mm	8	3.1
DIN 7985 A4 M 4X4 Z - Cross recessed raised cheese..	7985404 4	500	0,13 kg	4 mm	4 mm	8	3.1
DIN 7985 A4 M 4X40 Z - Cross recessed raised chees..	7985404 40	500	0,44 kg	4 mm	40 mm	8	3.1
DIN 7985 A4 M 4X45 Z - Cross recessed raised chees..	7985404 45	500	0,49 kg	4 mm	45 mm	8	3.1
DIN 7985 A4 M 4X5 Z - Cross recessed raised cheese..	7985404 5	500	0,14 kg	4 mm	5 mm	8	3.1
DIN 7985 A4 M 4X50 Z - Cross recessed raised chees..	7985404 50	500	0,54 kg	4 mm	50 mm	8	3.1
DIN 7985 A4 M 4X55 Z - Cross recessed raised chees..	7985404 55	200	0,59 kg	4 mm	55 mm	8	3.1

Description	Item No	Unit**	Weight per 10.	Diameter.	Length.	Diameter of hea.	Height of hea.
DIN 7985 A4 M 4X6 Z - Cross recessed raised cheese..	7985404 6	500	0,15 kg	4 mm	6 mm	8	3.1
DIN 7985 A4 M 4X60 Z - Cross recessed raised chees..	7985404 60	200	0,64 kg	4 mm	60 mm	8	3.1
DIN 7985 A4 M 4X65 Z - Cross recessed raised chees..	7985404 65	200	0,69 kg	4 mm	65 mm	8	3.1
DIN 7985 A4 M 4X70 Z - Cross recessed raised chees..	7985404 70	200	0,74 kg	4 mm	70 mm	8	3.1
DIN 7985 A4 M 4X8 Z - Cross recessed raised cheese..	7985404 8	500	0,16 kg	4 mm	8 mm	8	3.1
DIN 7985 A4 M 4X80 Z - Cross recessed raised chees..	7985404 80	200	0,84 kg	4 mm	80 mm	8	3.1
DIN 7985 A4 M 4X90 Z - Cross recessed raised chees..	7985404 90	200	0,94 kg	4 mm	90 mm	8	3.1
DIN 7985 A4 M 5X10 Z - Cross recessed raised chees..	7985405 10	500	0,32 kg	5 mm	10 mm	10	3.8
DIN 7985 A4 M 5X100 Z - Cross recessed raised chee..	7985405 100	200	1,57 kg	5 mm	100 mm	10	3.8
DIN 7985 A4 M 5X12 Z - Cross recessed raised chees..	7985405 12	500	0,34 kg	5 mm	12 mm	10	3.8
DIN 7985 A4 M 5X14 Z - Cross recessed raised chees..	7985405 14	500	0,37 kg	5 mm	14 mm	10	3.8
DIN 7985 A4 M 5X16 Z - Cross recessed raised chees..	7985405 16	500	0,39 kg	5 mm	16 mm	10	3.8
DIN 7985 A4 M 5X18 Z - Cross recessed raised chees..	7985405 18	500	0,42 kg	5 mm	18 mm	10	3.8
DIN 7985 A4 M 5X20 Z - Cross recessed raised chees..	7985405 20	500	0,44 kg	5 mm	20 mm	10	3.8
DIN 7985 A4 M 5X22 Z - Cross recessed raised chees..	7985405 22	500	0,47 kg	5 mm	22 mm	10	3.8
DIN 7985 A4 M 5X25 Z - Cross recessed raised chees..	7985405 25	500	0,50 kg	5 mm	25 mm	10	3.8
DIN 7985 A4 M 5X28 Z - Cross recessed raised chees..	7985405 28	500	0,54 kg	5 mm	28 mm	10	3.8
DIN 7985 A4 M 5X30 Z - Cross recessed raised chees..	7985405 30	500	0,57 kg	5 mm	30 mm	10	3.8
DIN 7985 A4 M 5X35 Z - Cross recessed raised chees..	7985405 35	500	0,65 kg	5 mm	35 mm	10	3.8
DIN 7985 A4 M 5X40 Z - Cross recessed raised chees..	7985405 40	500	0,73 kg	5 mm	40 mm	10	3.8
DIN 7985 A4 M 5X45 Z - Cross recessed raised chees..	7985405 45	200	0,80 kg	5 mm	45 mm	10	3.8
DIN 7985 A4 M 5X50 Z - Cross recessed raised chees..	7985405 50	200	0,87 kg	5 mm	50 mm	10	3.8
DIN 7985 A4 M 5X55 Z - Cross recessed raised chees..	7985405 55	200	0,94 kg	5 mm	55 mm	10	3.8
DIN 7985 A4 M 5X6 Z - Cross recessed raised cheese..	7985405 6	500	0,27 kg	5 mm	6 mm	10	3.8
DIN 7985 A4 M 5X60 Z - Cross recessed raised chees..	7985405 60	200	1,01 kg	5 mm	60 mm	10	3.8
DIN 7985 A4 M 5X65 Z - Cross recessed raised chees..	7985405 65	200	1,08 kg	5 mm	65 mm	10	3.8

Description	Item No	Unit**	Weight per 10.	Diameter.	Length.	Diameter of hea.	Height of hea.
DIN 7985 A4 M 5X70 Z - Cross recessed raised chees..	7985405 70	200	1,15 kg	5 mm	70 mm	10	3.8
DIN 7985 A4 M 5X75 Z - Cross recessed raised chees..	7985405 75	200	1,22 kg	5 mm	75 mm	10	3.8
DIN 7985 A4 M 5X8 Z - Cross recessed raised cheese..	7985405 8	500	0,29 kg	5 mm	8 mm	10	3.8
DIN 7985 A4 M 5X80 Z - Cross recessed raised chees..	7985405 80	200	1,29 kg	5 mm	80 mm	10	3.8
DIN 7985 A4 M 5X90 Z - Cross recessed raised chees..	7985405 90	200	1,43 kg	5 mm	90 mm	10	3.8
DIN 7985 A4 M 6X10 Z - Cross recessed raised chees..	7985406 10	500	0,51 kg	6 mm	10 mm	12	4.6
DIN 7985 A4 M 6X100 Z - Cross recessed raised chee..	7985406 100	100	2,13 kg	6 mm	100 mm	12	4.6
DIN 7985 A4 M 6X12 Z - Cross recessed raised chees..	7985406 12	500	0,55 kg	6 mm	12 mm	12	4.6
DIN 7985 A4 M 6X14 Z - Cross recessed raised chees..	7985406 14	500	0,58 kg	6 mm	14 mm	12	4.6
DIN 7985 A4 M 6X16 Z - Cross recessed raised chees..	7985406 16	500	0,63 kg	6 mm	16 mm	12	4.6
DIN 7985 A4 M 6X18 Z - Cross recessed raised chees..	7985406 18	500	0,65 kg	6 mm	18 mm	12	4.6
DIN 7985 A4 M 6X20 Z - Cross recessed raised chees..	7985406 20	500	0,70 kg	6 mm	20 mm	12	4.6
DIN 7985 A4 M 6X22 Z - Cross recessed raised chees..	7985406 22	500	0,74 kg	6 mm	22 mm	12	4.6
DIN 7985 A4 M 6X25 Z - Cross recessed raised chees..	7985406 25	200	0,79 kg	6 mm	25 mm	12	4.6
DIN 7985 A4 M 6X28 Z - Cross recessed raised chees..	7985406 28	200	0,84 kg	6 mm	28 mm	12	4.6
DIN 7985 A4 M 6X30 Z - Cross recessed raised chees..	7985406 30	200	0,88 kg	6 mm	30 mm	12	4.6
DIN 7985 A4 M 6X35 Z - Cross recessed raised chees..	7985406 35	200	0,96 kg	6 mm	35 mm	12	4.6
DIN 7985 A4 M 6X40 Z - Cross recessed raised chees..	7985406 40	200	1,05 kg	6 mm	40 mm	12	4.6
DIN 7985 A4 M 6X45 Z - Cross recessed raised chees..	7985406 45	200	1,04 kg	6 mm	45 mm	12	4.6
DIN 7985 A4 M 6X50 Z - Cross recessed raised chees..	7985406 50	200	1,23 kg	6 mm	50 mm	12	4.6
DIN 7985 A4 M 6X55 Z - Cross recessed raised chees..	7985406 55	200	1,32 kg	6 mm	55 mm	12	4.6
DIN 7985 A4 M 6X60 Z - Cross recessed raised chees..	7985406 60	200	1,41 kg	6 mm	60 mm	12	4.6
DIN 7985 A4 M 6X65 Z - Cross recessed raised chees..	7985406 65	100	1,50 kg	6 mm	65 mm	12	4.6
DIN 7985 A4 M 6X70 Z - Cross recessed raised chees..	7985406 70	100	1,59 kg	6 mm	70 mm	12	4.6
DIN 7985 A4 M 6X75 Z - Cross recessed raised chees..	7985406 75	100	1,68 kg	6 mm	75 mm	12	4.6
DIN 7985 A4 M 6X8 Z - Cross recessed raised cheese..	7985406 8	500	0,48 kg	6 mm	8 mm	12	4.6

Description	Item No	Unit**	Weight per 10.	Diameter.	Length.	Diameter of hea.	Height of hea.
DIN 7985 A4 M 6X80 Z - Cross recessed raised chees..	7985406 80	100	1,77 kg	6 mm	80 mm	12	4.6
DIN 7985 A4 M 6X90 Z - Cross recessed raised chees..	7985406 90	100	1,95 kg	6 mm	90 mm	12	4.6
DIN 7985 A4 M 8X10 Z - Cross recessed raised chees..	7985408 10	200	1,09 kg	8 mm	10 mm	16	6
DIN 7985 A4 M 8X100 Z - Cross recessed raised chee..	7985408 100	100	3,99 kg	8 mm	100 mm	16	6
DIN 7985 A4 M 8X12 Z - Cross recessed raised chees..	7985408 12	200	1,15 kg	8 mm	12 mm	16	6
DIN 7985 A4 M 8X16 Z - Cross recessed raised chees..	7985408 16	200	1,28 kg	8 mm	16 mm	16	6
DIN 7985 A4 M 8X20 Z - Cross recessed raised chees..	7985408 20	200	1,42 kg	8 mm	20 mm	16	6
DIN 7985 A4 M 8X25 Z - Cross recessed raised chees..	7985408 25	200	1,58 kg	8 mm	25 mm	16	6
DIN 7985 A4 M 8X30 Z - Cross recessed raised chees..	7985408 30	200	1,75 kg	8 mm	30 mm	16	6
DIN 7985 A4 M 8X35 Z - Cross recessed raised chees..	7985408 35	200	1,91 kg	8 mm	35 mm	16	6
DIN 7985 A4 M 8X40 Z - Cross recessed raised chees..	7985408 40	200	2,07 kg	8 mm	40 mm	16	6
DIN 7985 A4 M 8X45 Z - Cross recessed raised chees..	7985408 45	200	2,23 kg	8 mm	45 mm	16	6
DIN 7985 A4 M 8X50 Z - Cross recessed raised chees..	7985408 50	200	2,39 kg	8 mm	50 mm	16	6
DIN 7985 A4 M 8X60 Z - Cross recessed raised chees..	7985408 60	100	2,70 kg	8 mm	60 mm	16	6
DIN 7985 A4 M 8X70 Z - Cross recessed raised chees..	7985408 70	100	3,03 kg	8 mm	70 mm	16	6
DIN 7985 A4 M 8X80 Z - Cross recessed raised chees..	7985408 80	100	3,35 kg	8 mm	80 mm	16	6
DIN 7985 A4 M 8X90 Z - Cross recessed raised chees..	7985408 90	100	3,67 kg	8 mm	90 mm	16	6