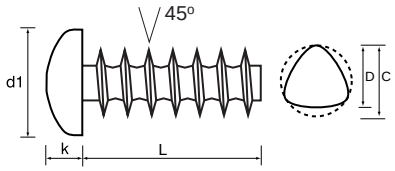
indicates stocked size
- indique la dimension stockée
am Lager geführte Größe

METRIC

Thread Rolling Screws

FOR PLASTICS



Cross Recess (z) **Pan** Zinc Plated

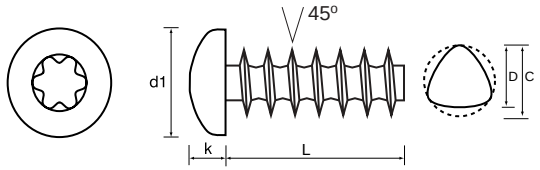
Dia. D max	1.8	2.2	2.5	3	3.5	4	5	6	Dia. D max
Dia. C max	1.85	2.25	2.55	3.05	3.55	4.06	5.06	6.06	Dia. C max
d1 - max	3.60	4.24	4.00	5.00	6.00	7.00	8.00	10.00	d1 - max
k - max	1.50	1.57	1.60	1.95	2.30	2.45	2.80	3.50	k - max
s - A/F	-	-	-	-	-	-	-	-	s - A/F
Recess	0	1	1	1	1	2	2	2	Recess
L- Length mm									L- Length mm
4	●								4
5	●	●							5
6	●	●	●	●	●	●			6
7									7
8	●	●	●	●	●	●			8
10	●	●	●	●	●	●	●		10
12		●		●	●	●	●	●	12
16				●	●	●	●	●	16
20				●	●	●	●	●	20
25				●	●	●	●	●	25
30							●		30
35									35
-									-
-									-
-									-
-									-
-									-

indicates stocked size
- indique la dimension stockée
am Lager geführte Größe

METRIC

Thread Rolling Screws

FOR PLASTICS



T-Drive **Pan** Zinc Plated

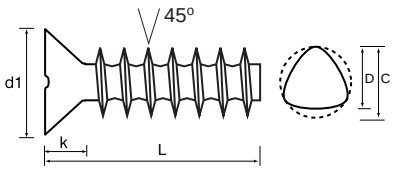
Dia. D max	-	-	2.5	3	3.5	4	5	-	Dia. D max
Dia. C max	-	-	2.55	3.05	3.55	4.06	5.06	-	Dia. C max
d1 - max	-	-	4.00	5.00	6.00	7.00	8.00	-	d1 - max
k - max	-	-	1.60	1.95	2.30	2.45	2.80	-	k - max
s - A/F	-	-	-	-	-	-	-	-	s - A/F
Recess	-	-	T6	T8	T10	T15	T20	-	Recess
L- Length mm									L- Length mm
4									4
5									5
6			●	●	●	●			6
7									7
8			●	●	●	●			8
10			●	●	●	●	●		10
12				●	●	●	●		12
16				●	●	●	●		16
20				●	●	●	●		20
25					●	●	●		25
30							●		30
35									35
-									-
-									-
-									-
-									-
-									-

indicates stocked size
- indique la dimension stockée
am Lager geführte Größe

METRIC

Thread Rolling Screws

FOR PLASTICS



Cross Recess (z) **Countersunk** Zinc Plated

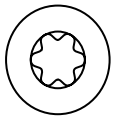
Dia. D max	1.8	2.2	2.5	3	3.5	4	5	6	Dia. D max
Dia. C max	1.85	2.25	2.55	3.05	3.55	4.06	5.06	6.06	Dia. C max
d1 - max	-	-	4.40	5.50	6.30	7.35	8.40	10.00	d1 - max
k - max	-	-	1.30	1.50	1.65	1.90	2.20	2.50	k - max
s - A/F	-	-	-	-	-	-	-	-	s - A/F
Recess	0	1	1	1	1	2	2	2	Recess
L- Length mm									L- Length mm
4									4
5									5
6			●	●	●				6
7									7
8			●	●	●	●			8
10			●	●	●	●	●		10
12				●	●	●	●		12
16				●	●	●	●		16
20				●	●	●	●		20
25				●		●	●		25
30							●		30
35									35
-									-
-									-
-									-
-									-
-									-

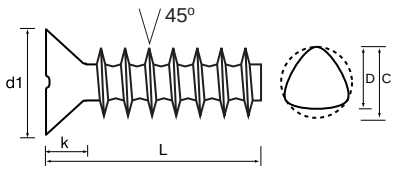
indicates stocked size
- indique la dimension stockée
am Lager geführte Größe

METRIC

Thread Rolling Screws

FOR PLASTICS





T-Drive **Countersunk** Zinc Plated

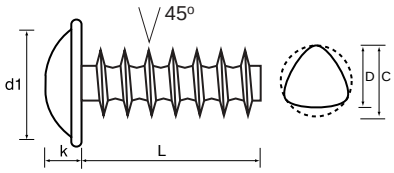
Dia. D max	-	-	2.5	3	3.5	4	5	-	Dia. D max
Dia. C max	-	-	2.55	3.05	3.55	4.06	5.06	-	Dia. C max
d1 - max	-	-	4.40	5.50	6.30	7.35	8.40	-	d1 - max
k - max	-	-	1.30	1.50	1.65	1.90	2.20	-	k - max
s - A/F	-	-	-	-	-	-	-	-	s - A/F
Recess	-	-	T6	T8	T10	T15	T20	-	Recess
L- Length mm									L- Length mm
4									4
5									5
6			●	●	●				6
7									7
8			●	●	●	●			8
10			●	●	●	●	●		10
12				●	●	●	●		12
16				●	●	●	●		16
20				●	●	●	●		20
25					●	●	●		25
30							●		30
35									35
-									-
-									-
-									-
-									-
-									-

indicates stocked size
- indique la dimension stockée
am Lager geführte Größe

METRIC

Thread Rolling Screws

FOR PLASTICS



Cross Recess (z) **Flange** Zinc Plated

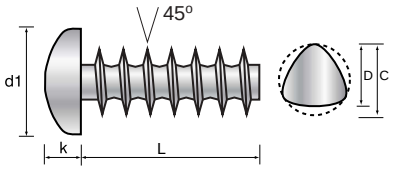
Dia. D max	1.8	2.2	2.5	3	3.5	4	5	6	Dia. D max
Dia. C max	1.85	2.25	2.55	3.05	3.55	4.06	5.06	6.06	Dia. C max
d1 - max	-	-	-	-	6.60	8.00	9.60	12.00	d1 - max
k - max	-	-	-	-	1.60	2.00	2.30	2.90	k - max
s - A/F	-	-	-	-	-	-	-	-	s - A/F
Recess	0	1	1	1	1	2	2	2	Recess
L- Length mm									L- Length mm
4									4
5									5
6					●				6
7									7
8					●	●			8
10					●	●	●		10
12					●	●	●		12
16					●	●	●		16
20					●	●	●		20
25					●	●	●		25
30									30
35									35
-									-
-									-
-									-
-									-
-									-

indicates stocked size
indique la dimension stockée
am Lager geführte Größe

METRIC

Thread Rolling Screws

FOR PLASTICS



Cross Recess (z) **Pan** Stainless Steel

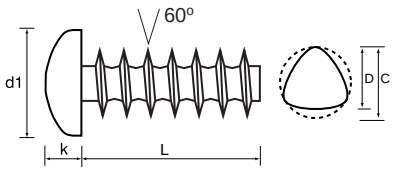
Dia. D max	1.8	2.2	2.5	3	3.5	4	5	6	Dia. D max
Dia. C max	1.85	2.25	2.55	3.05	3.55	4.06	5.06	6.06	Dia. C max
d1 - max	3.60	4.24	4.00	5.00	6.00	7.00	8.00	10.00	d1 - max
k - max	1.50	1.57	1.60	1.95	2.30	2.45	2.80	3.50	k - max
s - A/F	-	-	-	-	-	-	-	-	s - A/F
Recess	0	1	1	1	1	2	2	2	Recess
L- Length mm									L- Length mm
4									4
5			✱						5
6			✱	✱	✱				6
7									7
8			✱	✱	✱	✱			8
10			✱	✱	✱	✱			10
12			✱	✱	✱	✱			12
16				✱	✱	✱			16
20				✱	✱	✱			20
25				✱	✱	✱			25
30									30
35									35
-									-
-									-
-									-
-									-
-									-

indicates stocked size
indique la dimension stockée
am Lager geführte Größe

INCH

Thread Rolling Screws

FOR PLASTICS



Cross Recess (z) **Pan** Zinc Plated

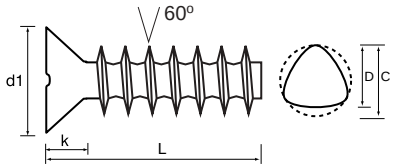
Dia. Gauge	2.28	4.20	6.19	8.16	10.14	-	-	-	Dia. Gauge
Dia. D max	0.089	0.123	0.143	0.179	0.208	-	-	-	Dia. D max
Dia. C max	0.092	0.127	0.147	0.185	0.212	-	-	-	Dia. C max
d1 - max ins	0.167	0.219	0.270	0.322	0.373	-	-	-	d1 - max
k - max ins	0.062	0.080	0.097	0.115	0.133	-	-	-	k - max
Recess	1	1	2	2	2	-	-	-	Recess
L- Length ins									L- Length ins
3/16	●	●	●						3/16
1/4	●	●	●						1/4
5/16	●	●	●	●					5/16
3/8	●	●	●	●					3/8
7/16	●								7/16
1/2	●	●	●	●	●				1/2
9/16				●					9/16
5/8	●	●	●	●	●				5/8
3/4	●	●	●	●	●				3/4
7/8									7/8
1		●	●	●	●				1
1 1/4		●	●						1 1/4
1 3/8			●						1 3/8
-									-
-									-
-									-
-									-

indicates stocked size
- indique la dimension stockée
am Lager geführte Größe

INCH

Thread Rolling Screws

FOR PLASTICS



Cross Recess (z) **Countersunk** Zinc Plated

Dia. Gauge	2.28	4.20	6.19	8.16	10.14	-	-	-	Dia. Gauge
Dia. D max	0.089	0.123	0.143	0.179	0.208	-	-	-	Dia. D max
Dia. C max	0.092	0.127	0.147	0.185	0.212	-	-	-	Dia. C max
d1 - max ins	0.172	0.225	0.279	0.332	0.385	-	-	-	d1 - max
k - max ins	0.051	0.067	0.083	0.100	0.116	-	-	-	k - max
Recess	1	1	2	2	2	-	-	-	Recess
L- Length ins									L- Length ins
3/16	●								3/16
1/4	●	●							1/4
5/16	●	●	●	●					5/16
3/8	●	●	●	●					3/8
7/16	●								7/16
1/2	●	●	●	●	●				1/2
9/16									9/16
5/8	●	●	●	●	●				5/8
3/4		●	●	●	●				3/4
1									1
-									-
-									-
-									-
-									-
-									-
-									-
-									-

indicates stocked size
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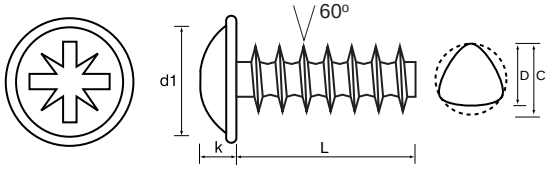
am Lager geführte Größe

INCH

Thread Rolling Screws

FOR PLASTICS



Cross Recess (z) **Flange** Zinc Plated

Dia. Gauge	2.28	4.20	6.19	8.16	10.14	-	-	-	Dia. Gauge
Dia. D max	0.089	0.123	0.143	0.179	0.208	-	-	-	Dia. D max
Dia. C max	0.092	0.127	0.147	0.185	0.212	-	-	-	Dia. C max
d1 - max ins	0.194	0.257	0.321	0.384	0.448	-	-	-	d1 - max
k - max ins	0.059	0.063	0.074	0.093	0.114	-	-	-	k - max
Recess	1	1	2	2	2	-	-	-	Recess
L- Length ins									L- Length ins
3/16									3/16
1/4	●	●	●						1/4
5/16	●	●	●	●					5/16
3/8	●	●	●	●	●				3/8
7/16									7/16
1/2	●	●	●	●	●				1/2
9/16									9/16
5/8		●	●	●	●				5/8
3/4		●	●	●	●				3/4
1		●	●	●	●				1
1 1/4									1 1/4
-									-
-									-
-									-
-									-
-									-
-									-