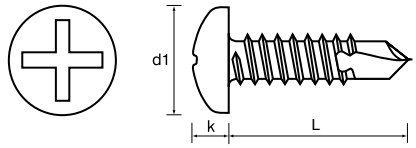
indicates stocked size
- indique la dimension stockée
am Lager geführte Größe

DIN7504

ZINGUE

Self-Drilling Screws



FORM N | Cross Recess (H) | **Pan** | Zinc Plated

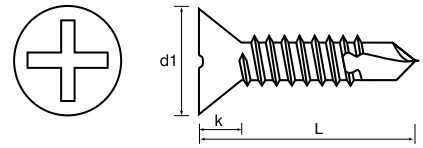
Dia. mm	2.9	3.5	3.9	4.2	4.8	5.5	6.3	-	Dia. mm
Dia. Gauge	4	6	7	8	10	12	14	-	Dia. Gauge
d1 - max	5.60	6.90	7.50	8.20	9.50	10.80	12.50	-	d1 - max
k - max	2.20	2.60	2.80	3.05	3.55	3.95	4.55	-	k - max
s - A/F	-	-	-	-	-	-	-	-	s - A/F
Recess	1	2	2	2	2	3	3	-	Recess
L- Length mm									L- Length ins
9.5	⊕	⊕							3/8
13	⊕	⊕	⊕	⊕	⊕				1/2
16		⊕	⊕	⊕	⊕				5/8
19		⊕	⊕	⊕	⊕	⊕			3/4
22		⊕	⊕	⊕	⊕				7/8
25		⊕	⊕	⊕	⊕		⊕		1
32			⊕	⊕	⊕		⊕		1 1/4
38		⊕		⊕	⊕	⊕	⊕		1 1/2
45					⊕				1 3/4
50					⊕	⊕	⊕		2
-									-
-									-
-									-
-									-
-									-
-									-
-									-

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

DIN7504

ZINGUE

Self-Drilling Screws



FORM P | Cross Recess (H) | **Countersunk** | Zinc Plated

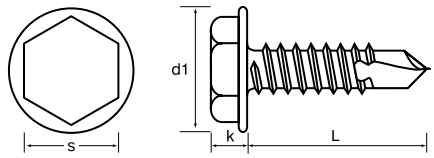
Dia. mm	2.9	3.5	3.9	4.2	4.8	5.5	6.3	-	Dia. mm
Dia. Gauge	4	6	7	8	10	12	14	-	Dia. Gauge
d1 - max	5.50	6.80	7.50	8.10	9.50	10.80	12.40	-	d1 - max
k - Ref	1.70	2.10	2.30	2.50	3.00	3.40	3.80	-	k - Ref
s - A/F	-	-	-	-	-	-	-	-	s - A/F
Recess	1	2	2	2	2	3	3	-	Recess
L- Length mm									L- Length ins
9.5									3/8
13		⊕	⊕	⊕					1/2
16		⊕	⊕	⊕	⊕				5/8
19		⊕	⊕	⊕	⊕				3/4
22		⊕	⊕						7/8
25		⊕	⊕	⊕	⊕	⊕			1
32			⊕	⊕	⊕	⊕			1 1/4
38		⊕	⊕	⊕	⊕	⊕			1 1/2
45					⊕	⊕			1 3/4
50					⊕	⊕	⊕		2
-									-
-									-
-									-
-									-
-									-
-									-
-									-

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

DIN7504

ZINGUE

Self-Drilling Screws



FORM K — Washer Hexagon — Zinc Plated

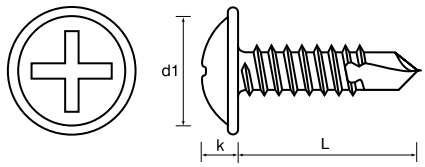
Dia. mm	2.9	3.5	3.9	4.2	4.8	5.5	6.3	-	Dia. mm
Dia. Gauge	4	6	7	8	10	12	14	-	Dia. Gauge
d1 - max	-	8.30	8.30	8.80	10.50	11.00	13.20	-	d1 - max
k - max	-	3.45	3.45	4.25	4.45	5.45	6.45	-	k - max
s - A/F max	-	5.50	5.50	7.00	8.00	8.00	10.00	-	s - A/F max
Recess	-	-	-	-	-	-	-	-	Recess
L-Length mm									L-Length ins
9.5		○							3/8
13		○		○	○				1/2
16		○		○	○				5/8
19		○		○	○	○	○		3/4
22									7/8
25		○		○	○	○	○		1
32		○		○	○	○	○		1 1/4
38				○	○	○	○		1 1/2
45					○		○		1 3/4
50					○	○	○		2
-									-
-									-
-									-
-									-
-									-
-									-
-									-

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

DIN7504 SIMILAR

ZINGUE

Self-Drilling Screws



Cross Recess (H) **Wafer Head** Zinc Plated

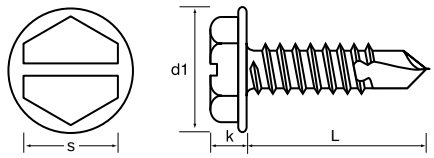
Dia. mm	2.9	3.5	3.9	4.2	4.8	5.5	6.3	-	Dia. mm
Dia. Gauge	4	6	7	8	10	12	14	-	Dia. Gauge
d1 - max	-	-	-	10.92	-	-	-	-	d1 - max
k - max	-	-	-	2.36	-	-	-	-	k - max
s - A/F	-	-	-	-	-	-	-	-	s - A/F
Recess	1	2	2	2	2	3	3	-	Recess
L-Length mm									L-Length ins
9.5				⊕					3/8
13				⊕					1/2
16				⊕					5/8
19				⊕					3/4
22									7/8
25				⊕					1
32									1 1/4
38									1 1/2
45									1 3/4
50									2
-									-
-									-
-									-
-									-
-									-
-									-
-									-

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

DIN7504

ZINGUE

Self-Drilling Screws



FORM L — Slotted — Washer Hexagon — Zinc Plated

Dia. mm	2.9	3.5	3.9	4.2	4.8	5.5	6.3	-	Dia. mm
Dia. Gauge	4	6	7	8	10	12	14	-	Dia. Gauge
d1 - max	-	8.30	8.30	8.80	10.50	11.00	13.20	-	d1 - max
k - max	-	3.45	3.45	4.25	4.45	5.45	6.45	-	k - max
s - A/F max	-	5.50	5.50	7.00	8.00	8.00	10.00	-	s - A/F max
Recess	-	-	-	-	-	-	-	-	Recess
L-Length mm									L-Length ins
9.5		⊖							3/8
13		⊖		⊖					1/2
16		⊖		⊖	⊖				5/8
19		⊖		⊖	⊖				3/4
22									7/8
25		⊖		⊖	⊖				1
32				⊖	⊖				1 1/4
38									1 1/2
45									1 3/4
50									2
-									-
-									-
-									-
-									-
-									-
-									-
-									-

indicates stocked size
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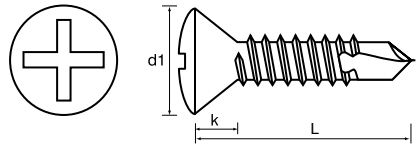
am Lager geführte Größe

DIN7504

ZINGUE

Self-Drilling Screws



FORM Q | Cross Recess (H) | **Raised Countersunk** | Zinc Plated

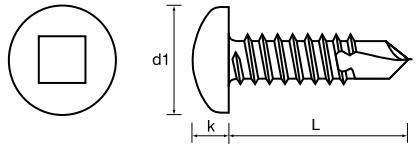
Dia. mm	2.9	3.5	3.9	4.2	4.8	5.5	6.3	-	Dia. mm
Dia. Gauge	4	6	7	8	10	12	14	-	Dia. Gauge
d1 - max	5.50	6.80	7.50	8.10	9.50	10.80	12.40	-	d1 - max
k - Ref	1.70	2.10	2.30	2.50	3.00	3.40	3.80	-	k - Ref
s - A/F	-	-	-	-	-	-	-	-	s - A/F
Recess	1	2	2	2	2	3	3	-	Recess
L-Length mm									L-Length ins
9.5									3/8
13		⊕							1/2
16		⊕		⊕	⊕				5/8
19		⊕	⊕	⊕	⊕				3/4
22									7/8
25		⊕	⊕	⊕	⊕				1
32			⊕	⊕	⊕				1 1/4
38					⊕				1 1/2
45									1 3/4
50					⊕				2
-									-
-									-
-									-
-									-
-									-
-									-
-									-

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

DIN7504

ZINGUE

Self-Drilling Screws



FORM N SIMILAR | Square Drive | **Pan** | Zinc Plated

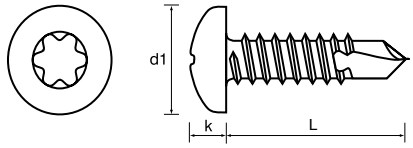
Dia. mm	2.9	3.5	3.9	4.2	4.8	5.5	6.3	-	Dia. mm
Dia. Gauge	4	6	7	8	10	12	14	-	Dia. Gauge
d1 - max	5.60	6.90	7.50	8.20	9.50	10.80	12.50	-	d1 - max
k - max	2.20	2.60	2.80	3.05	3.55	3.95	4.55	-	k - max
s - A/F	-	-	-	-	-	-	-	-	s - A/F
Recess	-	1	-	2	2	-	-	-	Recess
L-Length mm									L-Length ins
9.5		■							3/8
13		■		■	■				1/2
16		■		■	■				5/8
19		■		■	■				3/4
22									7/8
25				■	■				1
32				■					1 1/4
38				■					1 1/2
45									1 3/4
50				■					2
-									-
-									-
-									-
-									-
-									-
-									-
-									-

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

DIN7504

ZINGUE

Self-Drilling Screws



FORM N SIMILAR — T Drive — **Pan** — Zinc Plated

Dia. mm	2.9	3.5	3.9	4.2	4.8	5.5	6.3	-	Dia. mm
Dia. Gauge	4	6	7	8	10	12	14	-	Dia. Gauge
d1 - max	5.60	6.90	7.50	8.20	9.50	10.80	12.50	-	d1 - max
k - max	2.20	2.60	2.80	3.05	3.55	3.95	4.55	-	k - max
s - A/F	-	-	-	-	-	-	-	-	s - A/F
Recess	T10	T15	T15	T20	T25	T27	T30	-	Recess
L-Length mm									L-Length ins
9.5		●							3/8
13		●		●	●				1/2
16		●		●	●				5/8
19		●		●	●				3/4
22									7/8
25				●	●				1
32				●					1 1/4
38				●					1 1/2
45									1 3/4
50				●					2
-									-
-									-
-									-
-									-
-									-
-									-
-									-

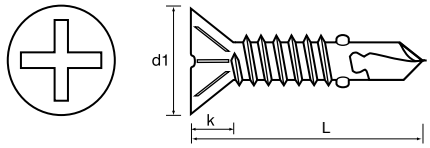
indicates stocked size
- indique la dimension stockée
am Lager geführte Größe

ZINGUE

WOOD TO STEEL APPLICATIONS

Self-Drilling Screws

WITH WINGS AND UNDERHEAD RIBS



Cross Recess (H) **Ribbed Countersunk** Zinc Plated

Dia. mm	4.2	4.8	5.5	6.3	-	-	-	-	Dia. mm
Dia. Gauge	8	10	12	14	-	-	-	-	Dia. Gauge
d1 - max	8.10	9.50	10.80	12.40	-	-	-	-	d1 - max
k - nom	2.50	3.00	3.40	3.80	-	-	-	-	k - nom
s - A/F	-	-	-	-	-	-	-	-	s - A/F
Recess	2	2	3	3	-	-	-	-	Recess
L- Length mm									L- Length mm
32	⊕	⊕							32
38	⊕	⊕							38
45			⊕						45
50	⊕	⊕	⊕	⊕					50
55			⊕	⊕					55
60				⊕					60
70				⊕					70
80				⊕					80
90				⊕					90
-									-
-									-
-									-
-									-
-									-
-									-
-									-
-									-