KKT COLOR



CONE-SHAPED CONCEALED HEAD SCREW

ORGANIC COLORED COATING

Carbon steel version with colored anti-rust coating (brown, grey, green, sand and black) for outdoor use in non acid timbers (T3).

COUNTER THREAD

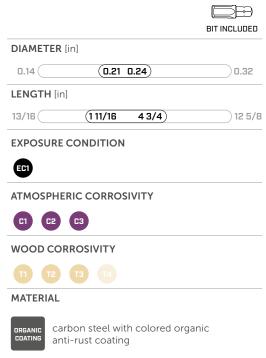
The inverse (left-hand) under-head thread guarantees excellent grip. Small conical head to ensure it is hidden in the timber.

TRIANGULAR BODY

The three-lobed thread makes it possible to cut the wood grain during screwing. Exceptional timber pull-through.









FIELDS OF USE

Outdoor use.

Wooden boards with density of < 780 kg/m^3 [G = 0.92] (without pre-drill) and < 880 kg/m^3 [G = 1.05] (with pre-drill).

WPC boards (with pre-drill).

CODES AND DIMENSIONS

KKT BROWN

	d_1	CODE		L		b	Α	pcs
	[mm] [in]		[mm]	[in]	[mm]	[in]	[in]	
	5,1 0.21 #11 TX 20	KKTM540	43	1 11/16	25	1	3/4	200
		KKTM550	53	2 1/16	35	1 3/8	3/4	200
		KKTM560	60	2 3/8	40	1 9/16	1	200
-		KKTM570	70	2 3/4	50	1 15/16	1	100
		KKTM580	80	3 1/8	53	2 1/16	1 1/4	100
	6	KKTM660	60	2 3/8	40	1 9/16	1	100
	0.24	KKTM680	80	3 1/8	50	1 15/16	1 1/4	100
	#14 TX 30	KKTM6100	100	4	50	1 15/16	2	100
	17.30	KKTM6120	120	4 3/4	60	2 3/8	2 1/2	100

KKT GREY

d_1	CODE	L		b		Α	pcs
[mm]]	[mm]	[in]	[mm]	[in]	[in]	
	KKTG540	43	1 11/16	25	1	3/4	200
5,1	KKTG550	53	2 1/16	35	1 3/8	3/4	200
0.21 #11	KKTG560	60	2 3/8	40	1 9/16	1	200
TX 20	KKTG570	70	2 3/4	50	1 15/16	1	100
	KKTG580	80	3 1/8	53	2 1/16	1 1/4	100

KKT GREEN

d_1	CODE	L		b		Α	pcs
[mm] [in]		[mm]	[in]	[mm]	[in]	[in]	
-,-	KKTV550	53	1 15/16	35	1 3/8	3/4	200
0.21 #11	KKTV560	60	2 3/8	40	1 9/16	1	200
	KKTV570	70	2 3/4	50	1 15/16	1	200

KKT SAND

d ₁ CODE		L		b		Α	pcs
[mm] [in]		[mm]	[in]	[mm]	[in]	[in]	
5,1	KKTS550	53	1 15/16	35	1 3/8	3/4	200
0.21 #11	KKTS560	60	2 3/8	40	1 9/16	1	200
TX 20	KKTS570	70	2 3/4	50	1 15/16	1	200

KKT BLACK

(d ₁	CODE	L		b		Α	pcs
	nm] in]		[mm]	[in]	[mm]	[in]	[in]	
	5,1 0.21 #11	KKTN540(*)	43	1 11/16	36	1 7/16	3/4	200
		KKTN550	53	2 1/16	35	1 3/8	3/4	200
TX	(20	KKTN560	60	2 3/8	40	1 9/16	1	200

(*)Not holding CE marking.

KKT COLOR STRIP

Bound version available for fast and accurate installation. Ideal for large projects.

For information on screwdriver and additional products see page 431.



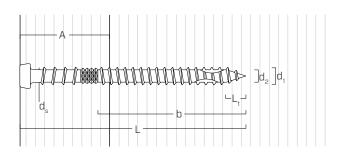
KKT BROWN

d_1	CODE		L	b		Α	pcs
[mm] [in]		[mm]	[in]	[mm]	[in]	[in]	
5,1 0.21	KKTMSTRIP540	43	1 11/16	25	1	3/4	800
#11 TX 20	KKTMSTRIP550	53	2 1/16	35	1 3/8	3/4	800

Compatible with KMR 3371 loaders, code HH3371 with appropriate TX20 bit (code TX2075).

GEOMETRY





Nominal diameter	d_1	[in] ⁽¹⁾	0.21	0.24
Outer thread diameter	al .	[mm]	5,1	6
Outer thread diameter	d_1	[in]	0.201	0.236
Head diameter	d _K	[in]	0.266	0.305
Root diameter	d_2	[in]	0.118	0.154
Shank diameter	d_S	[in]	0.159	0.173
Tip length	L _t	[in]	0.201	0.236
Pre-drilling hole diameter ⁽²⁾	d _V	[in]	1/8 - 9/64	9/64 - 5/32

⁽¹⁾ The nominal diameter of the screw is converted into imperial units and rounded up to the nearest decimal point. (2) For high density materials, pre-drilled holes are recommended based on the wood species.