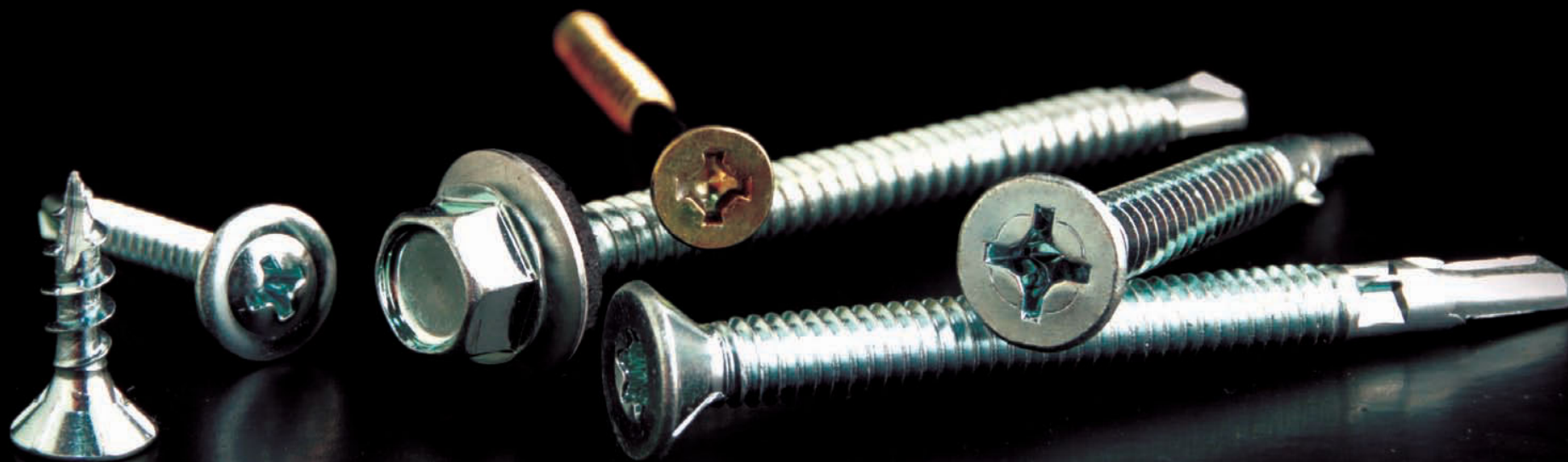




 **Scell-it[®]** 
VIS / SCREWS

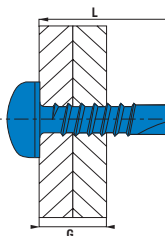


TCC VIS AUTOPERCEUSE / SELF DRILLING SCREW

Tête cylindrique - empreinte cruciforme - avec crantage sous tête / Pan head - phillips recess - with serration



Acier zingué blanc / C1022 Hardened white zinc plated



Ø	Ref	L	G				
mm		mm	mm	mm	N	N	t/min
2.9 ⊕ PH1	TCC29010	10	5	1.8	2 420	3 000	1 800
	TCC29013	13	8				
	TCC29016	16	11				
	TCC29019	19	14				
3.5 ⊕ PH2	TCC35010	10	4	2.0	2 930	5 000	2 800
	TCC35013	13	7				
	TCC35016	16	10				
	TCC35019	19	13				
	TCC35025	25	19				
	TCC35032	32	26				
3.9 ⊕ PH2	TCC39013	13	7	2.5	3 650	6 000	3 800
	TCC39016	16	10				
	TCC39019	19	13				
	TCC39022	22	16				
	TCC39025	25	19				
	TCC39032	32	26				
	TCC39038	38	32				

Ø	Ref	L	G				
mm		mm	mm	mm	N	N	t/min
4.2 ⊕ PH2	TCC42013	13	6	3.0	4 360	7 000	4 800
	TCC42016	16	9				
	TCC42019	19	12				
	TCC42022	22	15				
	TCC42025	25	18				
	TCC42032	32	25				
	TCC42038	38	31				
4.8 ⊕ PH2	TCC48013	13	4	4.0	6 280	10 000	7 000
	TCC48016	16	7				
	TCC48019	19	10				
	TCC48022	22	13				
	TCC48025	25	16				
	TCC48032	32	23				
	TCC48038	38	29				
	TCC48045	45	36				
	TCC48050	50	41				
	TCC48060	60	51				
	TCC48070	70	61				

Ø	Ref	L	G				
mm		mm	mm	mm	N	N	t/min
5.5 ⊕ PH3	TCC55019	19	9	5.0	8 360	12 500	10 500
	TCC55025	25	15				
	TCC55032	32	22				
	TCC55038	38	28				
	TCC55050	50	40				
6.3 ⊕ PH3	TCC63019	19	8	6.0	12 270	17 000	17 000
	TCC63025	25	14				
	TCC63032	32	21				
	TCC63038	38	27				
	TCC63050	50	39				
	TCC63063	63	52				

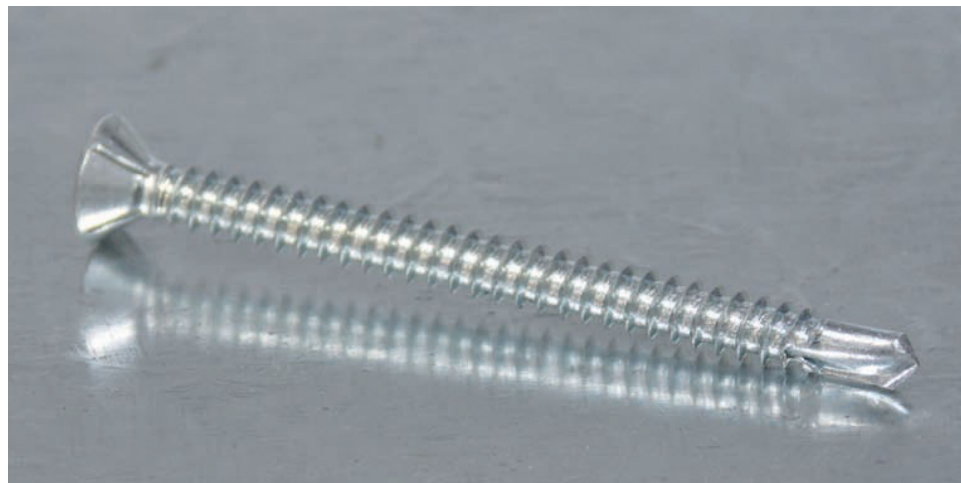


VIS AUTOPERCEUSE STANDARD / STANDARD SELF DRILLING SCREW



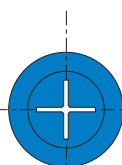
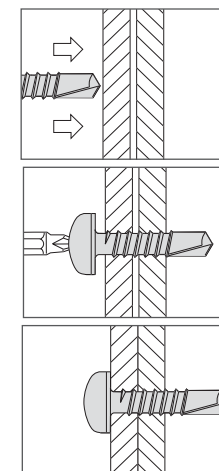
VIS AUTOPERCEUSE STANDARD

STANDARD SELF DRILLING SCREWS



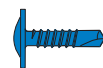
Avantages / Advantages

- Évite le pré-perçage et l'alignement des pièces.
Without pre-drilling setting and pieces positioning.
- Respecte la norme DIN 7504.
According to Din 7504.
- Très large gamme de diamètres et de longueurs.
Large range of diameters and lengths.
- Crantage anti-rotation sous la tête.
With serration ribs under head.
- Possibilité de les avoir en couleur spéciale RAL.
Available in head painted color according to RAL.
- Fabrication en acier C1018 ou C1022 revêtement zingage 4 à 8µ respectant la norme RoHs.
Made in C1022 hardened carbon steel with a 4 to 8µ zinc plated ROHs compliant.



TRLC VIS AUTOPERCEUSE / SELF DRILLING SCREW

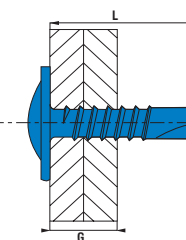
Tête ronde large - empreinte cruciforme - avec crantage sous tête / Truss head - phillips recess - with serration



Acier zingué blanc / C1022 Hardened white zinc plated



Ø mm	Ref	L mm	G mm					
4.2	TRLC42013	13	6	3.0	4 360	7 000	4 800	2 500
+	TRLC42016	16	9					
PH2	TRLC42019	19	12					



Ø mm	Ref	L mm	G mm					
4.2	TRLC42025	25	18	3.0	4 360	7 000	4 800	2 500
PH2	TRLC42032	32	25					

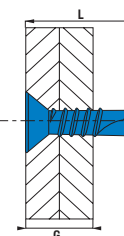
L	G					
Longueur Length	Capacité d'assemblage Grip range capacity	Capacité de perçage Drilling capacity	Cisaillement Shear	Traction Tensile	Torsion Torque	Vitesse max. Max. speed



TFC VIS AUTOPERCEUSE / SELF DRILLING SCREW

Tête fraisée - empreinte cruciforme / Flat head - phillips recess

Acier zingué / C1022 Hardened zinc plated



Ø	Ref	L	G				
mm		mm	mm	mm	N	N	t/min
2.9	TFC29013	13	8				
⊕	TFC29016	16	11	1.8	2 420	3 000	2 500
PH1	TFC29019	19	14				
3.5	TFC35013	13	7				
⊕	TFC35016	16	10	2.0	2 930	5 000	2 500
PH2	TFC35019	19	13				
	TFC35022	22	16				
	TFC35025	25	19				
	TFC35032	32	26				
3.9	TFC39013	13	7				
⊕	TFC39016	16	10	2.5	3 650	6 000	2 500
PH2	TFC39019	19	13				
	TFC39022	22	16				
	TFC39025	25	19				
	TFC39032	32	26				
	TFC39038	38	32				

Ø	Ref	L	G				
mm		mm	mm	mm	N	N	t/min
4.2	TFC42013	13	6				
	TFC42016	16	9				
	TFC42019	19	12	3.0	4 360	7 000	2 500
PH2	TFC42022	22	15				
	TFC42025	25	18				
	TFC42032	32	25				
	TFC42038	38	31				
4.8	TFC48013	13	4				
	TFC48016	16	7				
	TFC48019	19	10	4.0	6 280	10 000	2 000
PH2	TFC48022	22	13				
	TFC48025	25	16				
	TFC48032	32	23				
	TFC48038	38	29				
	TFC48045	45	36				

Ø	Ref	L	G				
mm		mm	mm	mm	N	N	t/min
4.8	TFC48050	50	41				
⊕	TFC48065	65	56	4.0	6 280	10 000	2 000
PH2	TFC48075	75	66				
5.5	TFC55019	19	9				
⊕	TFC55025	25	15	5.0	8 360	12 500	1 750
PH3	TFC55032	32	22				
	TFC55038	38	28				
	TFC55045	45	35				
	TFC55050	50	40				
6.3	TFC63025	25	14				
⊕	TFC63032	32	21	6.0	12 270	17 000	1 500
PH3	TFC63038	38	27				
	TFC63050	50	39				
	TFC63063	63	52				



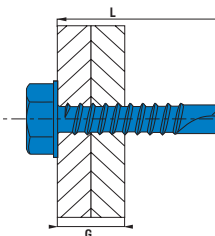
VIS AUTOPERCEUSE STANDARD / STANDARD SELF DRILLING SCREW



THT VIS AUTOPERCEUSE / SELF DRILLING SCREW

Tête hexagonale avec collerette crantée / Hex washer head with serration

Acier zingué / C1022 Hardened zinc plated



Ø	Ref	L	G				
mm		mm	mm	mm	N	N	t/min
 3.5 5	THT5-35010	10	4				
	THT5-35013	13	7				
	THT5-35016	16	10	2.0	2 930	5 000	2 800
	THT5-35019	19	13				
	THT5-35025	25	19				
 3.9 5	THT5-39013	13	7				
	THT5-39016	16	10	2.5	3 650	6 000	3 800
	THT5-39019	19	13				
 4.2 7	THT7-42013	13	6				
	THT7-42016	16	9				
	THT7-42019	19	12	3.0	4 360	7 000	4 800
	THT7-42022	22	15				
	THT7-42025	25	18				
	THT7-42032	32	25				

Ø	Ref	L	G				
mm		mm	mm	mm	N	N	t/min
 4.8 8	THT8-48013	13	4				
	THT8-48016	16	7				
	THT8-48019	19	10				
	THT8-48022	22	13	4.0	6 280	10 000	7 000
	THT8-48025	25	16				
	THT8-48032	32	23				
	THT8-48038	38	29				
	THT8-48045	45	36				
 5.5 8	THT8-48050	50	41				
	THT8-55019	19	9				
	THT8-55022	22	12				
	THT8-55025	25	15				
	THT8-55032	32	22	5.0	8 360	12 500	10 500
	THT8-55038	38	28				
	THT8-55045	45	35				
	THT8-55050	50	40				
	THT8-55063	63	53				
	THT8-55075	75	65				

Ø	Ref	L	G				
mm		mm	mm	mm	N	N	t/min
 6.3 10	THT10-63019	19	8				
	THT10-63022	22	11				
	THT10-63025	25	14				
	THT10-63032	32	21				
	THT10-63038	38	27				
	THT10-63045	45	34	6.0	12 270	17 000	17 000
	THT10-63050	50	39				
	THT10-63063	63	52				
	THT10-63075	75	64				
	THT10-63100*	100	89				
	THT10-63125*	125	114				
	THT10-63150*	150	139				

*Filetage partiel sur 60mm.

L
Longueur
Length

G
Capacité
d'assemblage
Grip range
capacity

Capacité
de perçage
Drilling
capacity

Cisaillement
Shear

Traction
Tensile

Torsion
Torque

Vitesse max.
Max. speed



VIS SPÉCIALE BARDAGE / SPECIAL SIDE CLADDING SCREW



THR VIS AUTOPERCEUSE / SELF DRILLING SCREW

Tête hexagonale avec rondelle étanche EPDM / Hex washer head with EPDM steel waterproof washer



Acier zingué / C1022 Hardened zinc plated

Ø	Ref	L	G	R	⬆	⬅	⬆	⬅
mm		mm	mm	mm	mm	N	N	N
4.8 8	THR14-48016	16	7					
	THR14-48019	19	10					
	THR14-48025	25	16	14	4.0	6 280	10 000	7 000
	THR14-48032	32	23					
	THR14-48038	38	28					
5.5 8	THR16-55019	19	9					
	THR16-55025	25	15					
	THR16-55032	32	22	16	5.0	8 360	12 500	10 500
	THR16-55038	38	28					
	THR16-55075	75	65					

Ø	Ref	L	G	R	⬆	⬅	⬆	⬅
mm		mm	mm	mm	mm	N	N	N
6.3 10	THR16-63025	25	14					
	THR16-63032	32	21					
	THR16-63038	38	27					
	THR16-63045	45	34					
	THR16-63050	50	39					
	THR16-63063	63	52	16	6.0	12 270	17 000	17 000
	THR16-63075	75	64					
	THR16-63100	100	89					

Ø	Ref	L	G	R	⬆	⬅	⬆	⬅
mm		mm	mm	mm	mm	N	N	N
5.5 8	THR19-55038	38	28	19	5.0	8 360	12 500	10 500
6.3 10	THR19-63025	25	14					
	THR19-63038	38	27	19	6.0	12 270	17 000	17 000

Fixation de bardage.
Side cladding fixing.



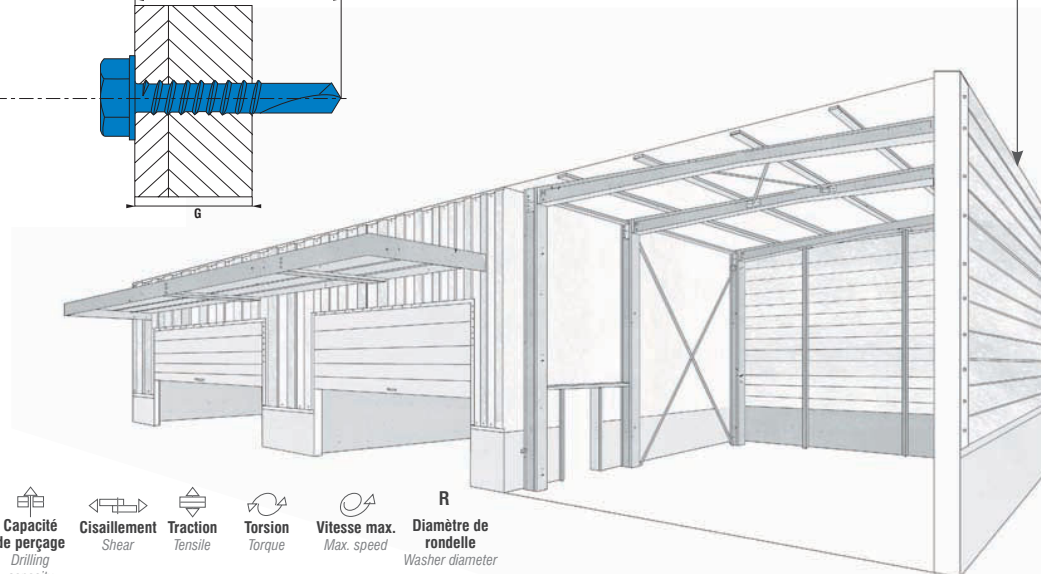
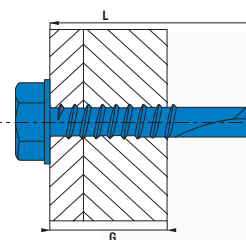
THPL VIS AUTOPERCEUSE / SELF DRILLING SCREW

Tête hexagonale - pointe longue / Hex washer head long drill



Acier zingué / C1022 Hardened zinc plated

Ø	Ref	L	G	⬆	⬅	⬆	⬅
mm		mm	mm	mm	N	N	N
5.5 8	THPL55038	38	17	8.0	8360	12 500	10 500



L Longueur / Length
G Capacité d'assemblage / Drilling capacity
⬆ Capacité de perçage / Drilling capacity
⬅ Cisaillement / Shear
⬆ Traction / Tensile
⬅ Torsion / Torque
⬆ Vitesse max. / Max. speed
R Diamètre de rondelle / Washer diameter



VIS SPÉCIALE BARDAGE / SPECIAL SIDE CLADDING SCREW

Scell-it®



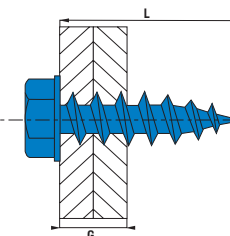
THF VIS AUTOFOREUSE / SELF DRILLING SCREW

Tête hexagonale + fente pour perçage acier - avec crantage sous tête / Hex washer slotted head sharp point - with serration

Acier zingué / C1022 Hardened zinc plated

Ø	Ref	L	G					
mm		mm	mm	mm	N	N	N	t/min
4.2	THF42013	13	10	2X0.75	4 360	7 000	4 800	2 500
6.3								

Ø	Ref	L	G					
mm		mm	mm	mm	N	N	N	t/min
4.8	THF48019	19	16	2X0.75	6 280	10 000	7 000	2 000
8.0								



THNS VIS AUTOPERCEUSE INOX / STAINLESS STEEL SELF DRILLING SCREW

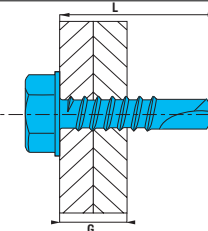
Tête hexagonale pour perçage acier / Hex washer head steel sheet drilling capacity certified

Inox A2 / Stainless steel A2

Ø	Ref	L	G					
mm		mm	mm	mm	N	N	N	t/min
5.5	THNS48016	16	7	4.0	6 280	10 000	7 000	1 750
8	THNS48019	19	10					

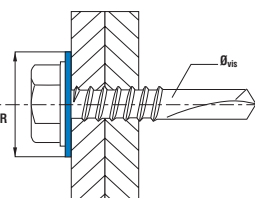
Ø	Ref	L	G					
mm		mm	mm	mm	N	N	N	t/min
5.5	THNS55022	22	13	5.0	8 360	12 500	10 500	1 750
8	THNS55025	25	15					
	THNS55032	32	22					

Ø	Ref	L	G					
mm		mm	mm	mm	N	N	N	t/min
6.3	THNS63019	19	8	6.0	12 270	17 000	17 000	1 500
10	THNS63025	25	14					
	THNS63038	38	27					



RS / RN

Rondelle d'étanchéité avec EPDM
EPDM steel waterproof washer



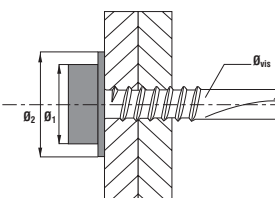
Ref. RS	Ref. RN	R	Øvis
		mm	mm
RS14	RN14	14	4.2-4.8
RS16	RN16	16	5.5-6.5
RS19	RN19	19	5.5-6.5
RS25	RN25	25	5.5-6.5

Versions / Availabilities

- Disponible en acier zingué (RS)
Steel version (RS)
- Disponible en inox A2 (RN)
Stainless steel version (RN)

CA

Capuchon plastique pour vis à tête hexagonale
Plastic cap for hex washer head screw



Ref	Ø1	Ø2	Øvis	Surplat / SW
	mm	mm	mm	mm
CAPM	9	18	4.8-5.5	8
CAGM	11	20	6.3	10



Capuchon compatible
THT / THPL / THF / THR / THNS
To be used with THT / THPL / THF / THR / THNS





VIS À EMPREINTE CARRÉE / SQUARE RECESS SCREW

VIS AUTOPERCEUSE À EMPREINTE CARRÉE

SELF DRILLING SCREW WITH SQUARE RECESS

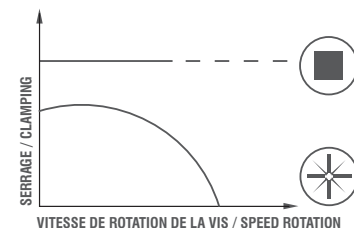


Avantages / Advantages

- **Pratique** : la vis tient à l'embout ou au tournevis. Finis les vis et embouts abîmés, le dérapage de l'embout au vissage, les pertes de vis. Démontage et remontage possible avec la même vis.
- **Puissante** : la seule empreinte qui permet de visser à une main, tout en appliquant un serrage maximum.

Screwdrivers are easy to use onehanded, since the tapered socket retains the screw, even if it is shaken. They also allow for the use of angled screw drivers and trim head screws. The socket-headed screws are self-centering, reduce cam-out, stop a power tool when set, and can be removed even if painted-over or old ans rusty. In industry, they speed up production and reduce product damage.

Une technique prouvée / Advantages

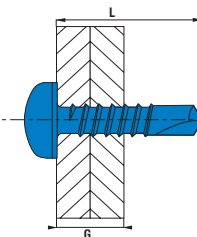


Un serrage parfait et une pose 2 fois + rapide.
Perfect clamping and half time setting.

TCQ VIS AUTOPERCEUSE / SELF DRILLING SCREW

Tête cylindrique - empreinte carrée - avec crantage sous tête / Pan head - square recess - with serration

Acier zingué / C1022 Hardened zinc plated



Ø	Ref	L	G	≡	←→	⬇	↺	↻
mm		mm	mm	mm	N	N	N	t/min
3.5 ■ SQ1	TCQ35010	10	4	2.0	2 930	5 000	2 800	2 500
	TCQ35013	13	7					
	TCQ35016	16	10					
	TCQ35019	19	13					
3.9 ■ SQ2	TCQ39013	13	7	2.5	3 650	6 000	3 800	2 500
	TCQ39016	16	10					
	TCQ39019	19	13					
	TCQ39025	25	19					
	TCQ39032	32	26					
	TCQ39038	38	32					

Ø	Ref	L	G	≡	←→	⬇	↺	↻
mm		mm	mm	mm	N	N	N	t/min
4.2 ■ SQ2	TCQ42013	13	6	3.0	4 360	7 000	4 800	2 500
	TCQ42016	16	9					
	TCQ42019	19	12					
	TCQ42025	25	18					
	TCQ42032	32	25					
	TCQ42038	38	31					
	TCQ42045	45	38					
4.8 ■ SQ2	TCQ42050	50	43	4.0	6 280	10 000	7 000	2 000
	TCQ48013	13	4					
	TCQ48016	16	7					
	TCQ48019	19	10					

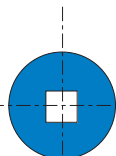
Ø	Ref	L	G	≡	←→	⬇	↺	↻
mm		mm	mm	mm	N	N	N	t/min
4.8 ■ SQ2	TCQ48025	25	16	4.0	6 280	10 000	7 000	2 000
	TCQ48032	32	23					
	TCQ48038	38	29					
	TCQ48045	45	36					
	TCQ48050	50	41					
	TCQ48060	60	51					
	TCQ48070	70	61					
	TCQ48080	80	71					
5.5 ■ SQ3	TCQ55019	19	9	5.0	8 360	12 500	10 500	1 750
	TCQ55025	25	15					

L	G	⬇	←→	⬇	↺	↻
Longueur	Capacité	Capacité	Cisaillement	Traction	Torsion	Vitesse max.
Length	d'assemblage	de perçage	Shear	Tensile	Torque	Max. speed
	Grip range	Drilling capacity				
	capacity					



VIS À EMPREINTE CARRÉE / SQUARE RECESS SCREW

Scell-it®

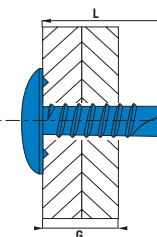


TRLQ VIS AUTOPERCEUSE / SELF DRILLING SCREW

Tête ronde large - ergots sous la collerette - empreinte carrée / Truss head - ribs under head - square recess

Acier zingué / C1022 Hardened zinc plated

Ø	Ref	L	G					
mm		mm	mm	mm	N	N	N	t/min
4.8 SQ2	TRLQ48016	16	7	4.0	6 280	10 000	7 000	2 000
	TRLQ48019	19	10					
	TRLQ48025	25	12					
	TRLQ48032	32	20					



TFQ VIS AUTOPERCEUSE / SELF DRILLING SCREW

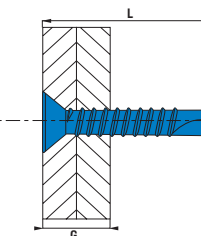
Tête fraisée - empreinte carrée / Flat head - square recess

Acier zingué / C1022 Hardened zinc plated

Ø	Ref	L	G					
mm		mm	mm	mm	N	N	N	t/min
3.5 SQ1	TFQ35013	13	7	2.0	2 930	5 000	2 800	2 500
	TFQ35016	16	10					
	TFQ35019	19	13					
3.9 SQ2	TFQ39013	13	7	2.5	3 650	6 000	3 800	2 500
	TFQ39016	16	10					
	TFQ39019	19	13					
	TFQ39022	22	16					
	TFQ39025	25	19					
	TFQ39032	32	26					
	TFQ39038	38	32					

Ø	Ref	L	G					
mm		mm	mm	mm	N	N	N	t/min
4.2 SQ2	TFQ42013	13	6	3.0	4 360	7 000	4 800	2 500
	TFQ42016	16	9					
	TFQ42019	19	12					
	TFQ42022	22	15					
	TFQ42025	25	18					
	TFQ42032	32	25					
	TFQ42038	38	31					
	TFQ42045	45	38					
	TFQ42050	50	43					

Ø	Ref	L	G					
mm		mm	mm	mm	N	N	N	t/min
4.8 SQ2	TFQ48013	13	4	4.0	6 280	10 000	7 000	2 000
	TFQ48016	16	7					
	TFQ48019	19	10					
	TFQ48025	25	16					
	TFQ48032	32	23					
	TFQ48038	38	29					
	TFQ48045	45	36					
	TFQ48050	50	41					
	TFQ48060	60	51					
	TFQ48070	70	61					
	TFQ48080	80	71					



L
Longueur
Length

G
Capacité d'assemblage
Grip range
capacity

Capacité de perçage
Drilling capacity

Cisaillement
Shear

Traction
Tensile

Torsion
Torque

Vitesse max.
Max. speed



VIS À EMPREINTE CARRÉE / SQUARE RECESS SCREW



FCQ VIS À TÔLE / SELF TAPPING SCREW

Tête cylindrique - empreinte carrée / Pan head - square recess

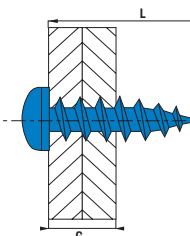
 **Acier zingué / C1022 Hardened zinc plated**



Ø mm	Ref	L mm	G mm
3.9 ■ SQ2	FCQ39013	13	9
	FCQ39016	16	12
	FCQ39019	19	15

Ø mm	Ref	L mm	G mm
4.2 ■ SQ2	FCQ42016	16	11
	FCQ42019	19	14
	FCQ42025	25	20
	FCQ42032	32	27
	FCQ42038	38	33

Ø mm	Ref	L mm	G mm
4.8 ■ SQ2	FCQ48013	13	6
	FCQ48019	19	12
	FCQ48025	25	18
	FCQ48032	32	25
	FCQ48038	38	31
	FCQ48045	45	38
	FCQ48050	50	43
	FCQ48060	60	53
	FCQ48070	70	63



FFQ VIS À TÔLE / SELF TAPPING SCREW

Tête fraisée - empreinte carrée / Flat head - square recess

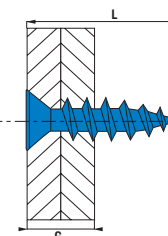
 **Acier zingué / C1022 Hardened zinc plated**



Ø mm	Ref	L mm	G mm
3.9 ■ SQ2	FFQ39016	16	12
	FFQ39019	19	15
	FFQ39025	25	21
	FFQ39032	32	28

Ø mm	Ref	L mm	G mm
4.8 ■ SQ2	FFQ48016	16	9
	FFQ48019	19	11
	FFQ48025	25	18
	FFQ48032	32	25

Ø mm	Ref	L mm	G mm
4.8 ■ SQ2	FFQ48038	38	31
	FFQ48050	50	43
	FFQ48060	60	53



L
Longueur
Length

G
Capacité
d'assemblage
Grip range
capacity



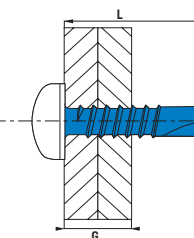
VIS À EMPREINTE CARRÉE / SQUARE RECESS SCREW

TCQW VIS AUTOPERCEUSE / SELF DRILLING SCREW

Tête cylindrique laquée blanc - empreinte carrée - crantage sous tête / White painted pan head - square recess - with serration

 **Acier zingué / C1022 Hardened zinc plated**

Ø	Ref	L	G										
mm		mm	mm	mm	N	N	N	t/min					
4.2	TCQW42016	16	9	3.0	4 360	7 000	4 800	2 500					
	TCQW42019	19	12										
													
SQ2													



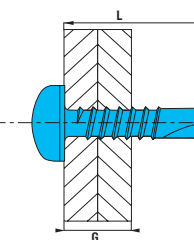
TCQNS VIS AUTOPERCEUSE / SELF DRILLING SCREW

Tête cylindrique - empreinte carrée - pour perçage acier et inox
Pan head - square recess - drilling capacity certified on any steel and stainless steel sheet

 **Inox A2 / Stainless steel A2**

Ø	Ref	L	G					
mm		mm	mm	mm	N	N	N	t/min
4.2	TCQNS42013	13	6	3.0	4 360	7 000	4 800	2 500
	TCQNS42016	16	9					
SQ2	TCQNS42019	19	12					

Ø	Ref	L	G					
mm		mm	mm	mm	N	N	N	t/min
4.8	TCQNS48016	16	7	4.0	6 280	10 000	7 000	2 000
								
SQ2								





VIS À TÔLE SPÉCIALE CALORIFUGEAGE / SELF TAPPING SCREWS FOR INSULATION INDUSTRY SCREW



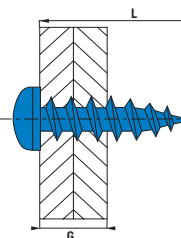
FCQCF VIS À TÔLE ACIER / SELF TAPPING STEEL SCREW

Tête cylindrique - empreinte carrée + fente - / Pan head - square slotted recess

 **Acier dacromet** / C1022 Hardened dacromet

Ø mm	Ref	L mm	G mm
4.2	FCQ42013CF	13	8
 SQ2			

Ø mm	Ref	L mm	G mm
4.8	FCQ48016CF	16	9
 SQ2			



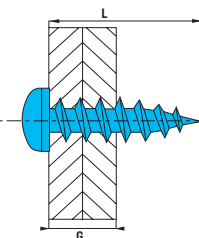
FCQNCF VIS À TÔLE INOX / SELF TAPPING STAINLESS STEEL SCREW

Tête cylindrique - empreinte carrée + fente / Pan head - square slotted recess

 **Inox A2** / Stainless steel A2

Ø mm	Ref	L mm	G mm
4.2	FCQN42013CF	13	8
 SQ2			

Ø mm	Ref	L mm	G mm
4.8	FCQN48016CF	16	9
 SQ2			



L
Longueur
Length

G
Capacité
d'assemblage
Grip range
capacity



VIS À TÔLE SPÉCIALE CALORIFUGEAGE / SELF TAPPING SCREWS FOR INSULATION INDUSTRY SCREW

Scell-it®

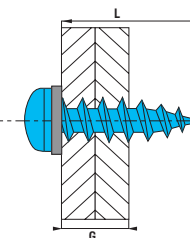


FCQNRP VIS À TÔLE INOX / SELF TAPPING STAINLESS STEEL SCREW

Tête cylindrique - empreinte carrée + fente - avec rondelle plastique / Pan head - square slotted recess - with plastic washer

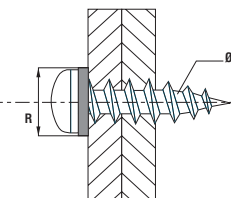
 **Inox A2** / *Stainless steel A2*

Ø mm	Ref	L mm	G mm
4.2	FCQN42013CF-RP	13	9
 SQ2			



RP RONDELLE PLASTIQUE / PLASTIC WASHER

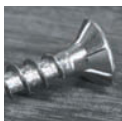
Ref. RP	R mm	Ø _{vis} mm
RP42	4.5	4.2
RP48	5.0	4.8



L
Longueur
Length

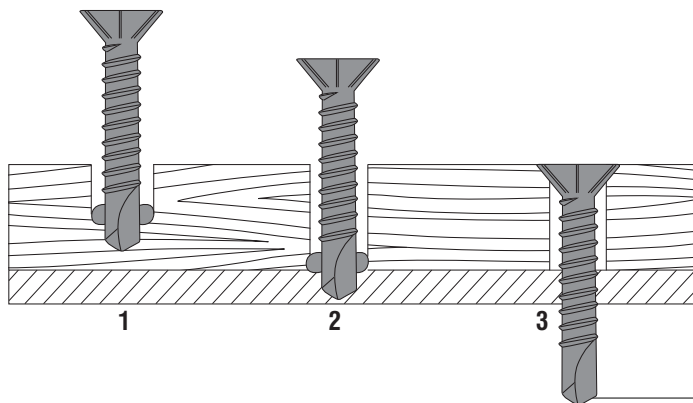
G
Capacité
d'assemblage
Grip range
capacity

R
Diamètre de
rondelle
Washer diameter



VIS AUTOPERCEUSE SPÉCIALE BOIS SUR MÉTAL

SPECIAL WOOD SELD DRILLING SCREWS



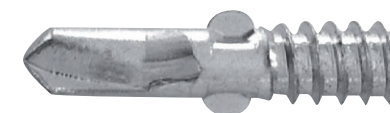
Avantages / Advantages

- Pratique : les ailettes permettent à la vis de ne pas surchauffer en évitant le bourrage dans le bois.
- Puissante : elle ne casse pas au contact du métal.
- Auto-fraisante.

The wings are used to make the drilling easier in the wood and they are broken arriving on the sheet metal. Due to the rib under the head, the screws are introduced completely in the wood.

Mise en oeuvre / Operating system

- 1/ Perçage du bois, élargissement du trou par les ailettes.
During wood drilling wings are increasing the hole.
- 2/ Perçage du métal, rupture des ailettes.
In steel drilling, wings are broken.
- 3/ Formation du taraudage par déformation, assemblage.
Threading and clamping.

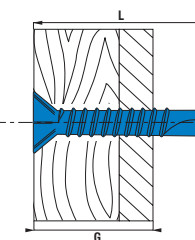


TFAC VIS AUTOPERCEUSE À AILETTES / SELF DRILLING SCREW WITH WINGS

Tête fraisée - empreinte cruciforme - crantage sous tête / Flat head - phillips recess - with ribs



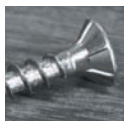
Acier zingué / C1022 Hardened zinc plated



Ø mm	Ref	L mm	G mm	≡	←→	≡	↺	↻
				mm	N	N	N	t/min
4.2	TFAC42025	25	12	3.0	4 360	7 000	4 800	2 500
⊕	TFAC42032	32	19					
PH2	TFAC42038	38	25					
4.8	TFAC48038	38	23	4.0	6 280	10 000	7 000	2 000
⊕	TFAC48045	45	30					
PH2	TFAC48050	50	35					
	TFAC48075	75	60					

Ø mm	Ref	L mm	G mm	≡	←→	≡	↺	↻
				mm	N	N	N	t/min
5.5	TFAC55038	38	23	5.0	8 360	12 500	10 500	1 750
⊕	TFAC55050	50	35					
PH3	TFAC55060	60	45					
	TFAC55065	65	50					
6.3	TFAC63050	50	34	6.0	12 270	17 000	17 000	1 500
⊕	TFAC63060	60	44					
PH3	TFAC63065	65	49					
	TFAC63070	70	54					

L
Longueur
Length
G
Capacité
d'assemblage
Grip range
capacity
≡
Capacité
de perçage
Drilling
capacity
←→
Cisaillement
Shear
↺
Traction
Tensile
↻
Torsion
Torque



VIS POUR LE BOIS / WOOD SCREW

Scell-it®



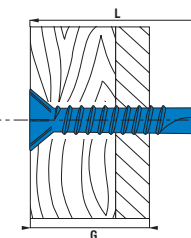
TFAX VIS AUTOPERCEUSE À AILETTES / SELF DRILLING SCREW WITH WINGS

Tête fraisée - empreinte torx - crantage sous tête / Flat head - torx recess - with ribs

Acier zingué / C1022 Hardened zinc plated

Ø mm	Ref	L mm	G mm					
				mm	N	N	N	t/min
5.5	TFAX55050	50	36	5.0	8 360	12 500	10 500	1 750
T25								

Ø mm	Ref	L mm	G mm					
				mm	N	N	N	t/min
6.3	TFAX63050	50	36	6.0	12 270	17 000	17 000	1 500
	TFAX63063	63	46					
	TFAX63070	70	56					
	TFAX63075	75	60					
T30	TFAX63080	80	65					

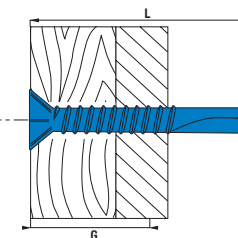


TFAXPL VIS AUTOPERCEUSE POINTE LONGUE À AILETTES / SELF DRILLING SCREW WITH WINGS - LONG DRILL

Tête fraisée - empreinte torx - crantage sous tête / Flat head - torx recess - with ribs

Acier zingué / C1022 Hardened zinc plated

Ø mm	Ref	L mm	G mm					
				mm	N	N	N	t/min
6.3	TFAXPL63050	50	26	12.0	12 270	17 000	17 000	1 500
	TFAXPL63075	75	51					
T30								



TFANX VIS AUTOPERCEUSE INOX À AILETTES / STAINLESS STEEL SELF DRILLING SCREW WITH WINGS

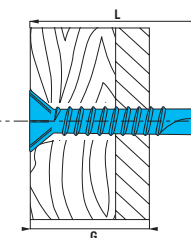
Tête fraisée - empreinte torx - crantage sous tête / Flat head - torx recess - with ribs

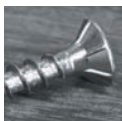
Inox C1 / Stainless steel C1

Ø mm	Ref	L mm	G mm					
				mm	N	N	N	t/min
4.8	TFANX48038	38	25	4.0	6 280	10 000	7 000	2 000
T25								

Ø mm	Ref	L mm	G mm					
				mm	N	N	N	t/min
5.5	TFANX55045	45	30	5.0	8 360	12 500	10 500	1 750
	TFANX55050	50	36					
T30								

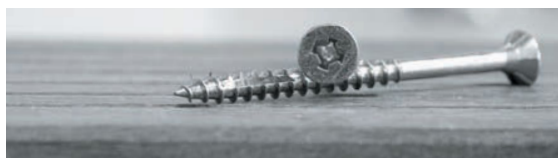
Ø mm	Ref	L mm	G mm					
				mm	N	N	N	t/min
6.3	TFANX63060	60	46	6.0	12 270	17 000	17 000	1 500
T30								





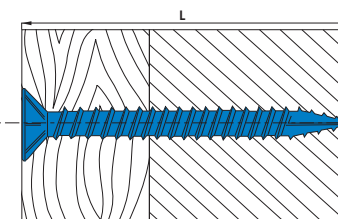
TOOSPEED VIS BOIS AUTO-FRAISANTE / CHIPBOARD SCREW WITH CUTTING POINT

Tête fraisée - empreinte universelle / Flat head - universal recess



Caractéristiques / Features

- Empreinte universelle. / Universal recess.
- Pointe anti-fendage. / Anti-splitting point.
- Filetage bois. / Wood threading.
- Tête renforcée auto-fraisante. / Reinforced self-countersinking head.



Acier zingué / C1012 Hardened zinc plated

Ø mm	Ref	L mm	Filetage / Thread
3.0 TS1	TS30013	13	
	TS30016	16	
	TS30020	20	
	TS30025	25	
	TS30030	30	
3.5 TS2	TS35016	16	
	TS35020	20	
	TS35025	25	
	TS35030	30	
	TS35040	40	
4.0 TS2	TS35050	50	
	TS40016	16	
	TS40020	20	
	TS40025	25	
	TS40030	30	
	TS40035	35	
	TS40040	40	
	TS40045	45	
	TS40050	50	
	TS40060	60	
	TS40070	70	

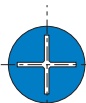
Ø mm	Ref	L mm	Filetage / Thread
4.5 TS2	TS45020	20	
	TS45025	25	
	TS45030	30	
	TS45035	35	
	TS45040	40	
	TS45045	45	
	TS45050	50	
	TS45060	60	
5.0 TS2	TS45070	70	
	TS50020	20	
	TS50025	25	
	TS50030	30	
	TS50035	35	
	TS50040	40	
	TS50045	45	
	TS50050	50	
	TS50060	60	
	TS50070	70	
	TS50080	80	
	TS50100	100	

Ø mm	Ref	L mm	Filetage / Thread
6.0 TS3	TS60050	50	
	TS60060	60	
	TS60070	70	
	TS60080	80	
	TS60100	100	
	TS60120	120	
	TS60140	140	
	TS60160	160	



VIS POUR LES PLAQUES DE PLÂTRE / DRYWALL SCREW

Scell-it®

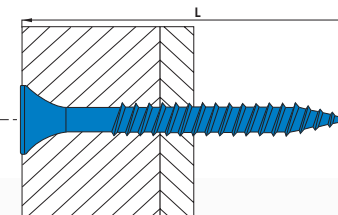


PTC VIS POUR PLAQUES DE PLÂTRE / DRYWALL SCREW

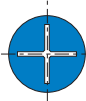
Tête trompette - empreinte cruciforme / Buggle head - phillips recess

 **Acier phosphaté / Phosphated steel**

Ø mm	Ref	L mm	 mm
3.5 ⊕ PH2	PTC35025	25	0.8
	PTC35035	35	
	PTC35045	45	
	PTC35055	55	



Fixation de plaques
de plâtre sur rails.
Drywall fixing on rails.

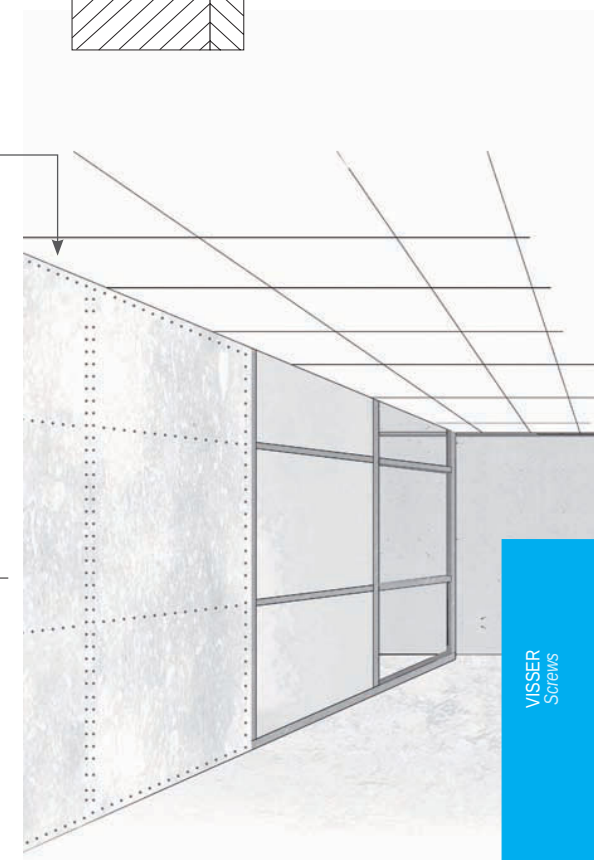
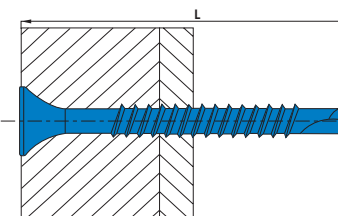


PTF VIS POUR PLAQUES DE PLÂTRE / DRYWALL SCREW WITH DRILL POINT

Tête trompette - empreinte cruciforme - pointe foret / Buggle head - phillips recess - drill point

 **Acier phosphaté / Phosphated steel**

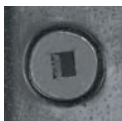
Ø mm	Ref	L mm	 mm
3.5 ⊕ PH2	PTF35025	25	2.5
	PTF35035	35	
	PTF35045	45	



L
Longueur
Length


Capacité
de perçage
Drilling
capacity

VISSEUR
Screws



FCQN VIS À TÔLE SPÉCIALE MENUISERIE ALUMINIUM / SELF TAPPING ALUMINIUM FRAME AND WINDOW SCREW

Tête cylindrique - empreinte carrée / Pan head - square recess



Inox A2 / Stainless steel A2

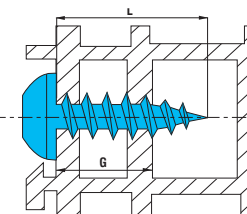


Ø mm	Ref	L mm	G mm
3.5 ■ SQ1	FCQN35010	10	6
	FCQN35013	13	9
	FCQN35016	16	12
3.9 ■ SQ2	FCQN39013	13	9
	FCQN39016	16	12
	FCQN39019	19	15
	FCQN39022	22	18
	FCQN39025	25	21

Ø mm	Ref	L mm	G mm
4.2 ■ SQ2	FCQN42016	16	12
	FCQN42019	19	15
	FCQN42022	22	18
	FCQN42025	25	21
	FCQN42032	32	28
	FCQN42038	38	34
	FCQN42045	45	41
	FCQN42050	50	46

Ø mm	Ref	L mm	G mm
4.8 ■ SQ2	FCQN48013	13	9
	FCQN48019	19	15
	FCQN48025	25	21
	FCQN48032	32	28
	FCQN48038	38	34
	FCQN48045	45	41
	FCQN48050	50	46
	FCQN48060	60	56

Ø mm	Ref	L mm	G mm
4.8 ■ SQ2	V48070	70	66
	FCQN48080	80	76



FFQN VIS À TÔLE SPÉCIALE MENUISERIE ALUMINIUM / SELF TAPPING ALUMINIUM FRAME AND WINDOW SCREW

Tête fraisée - empreinte carrée / Flat head - square recess



Inox A2 / Stainless steel A2

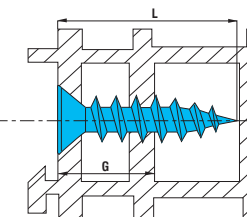


Ø mm	Ref	L mm	G mm
3.9 ■ SQ2	FFQN39016	16	12
	FFQN39019	19	15
	FFQN39025	25	21
	FFQN39032	32	28

Ø mm	Ref	L mm	G mm
4.2 ■ SQ2	FFQN42019	19	15
	FFQN42025	25	21
	FFQN42032	32	28
	FFQN42038	38	34
	FFQN42050	50	46

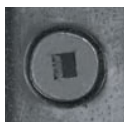
Ø mm	Ref	L mm	G mm
4.8 ■ SQ2	FFQN48016	16	12
	FFQN48019	19	15
	FFQN48025	25	21
	FFQN48032	32	28
	FFQN48038	38	34

Ø mm	Ref	L mm	G mm
4.8 ■ SQ2	FFQN48050	50	46
	FFQN48060	60	56



L
Longueur
Length

G
Capacité
d'assemblage
Grip range
capacity



VIS POUR MENUISERIE ALUMINIUM / ALUMINIUM WINDOW SCREW

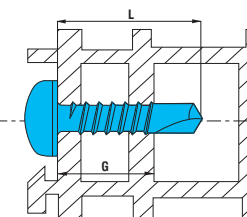
Scell-it®



TCQN VIS AUTOPERCEUSE SPÉCIALE MENUISERIE ALUMINIUM / SELF DRILLING ALUMINIUM FRAME AND WINDOW SCREW

Tête cylindrique - empreinte carrée - perçage aluminium / Panhead - square recess - hardware to Aluminium-U

 **Inox A2 / Stainless steel A2**



Ø	Ref	L	G					
mm		mm	mm	mm	N	N	N	t/min
3.5  SQ1	TCQN35010	10	4	2.0	2 930	5 000	2 800	2 500
	TCQN35013	13	8					
	TCQN35016	16	11					
	TCQN35019	19	14					
3.9  SQ2	TCQN39013	13	6	2.5	3 650	6 000	3 800	2 500
	TCQN39016	16	10					
	TCQN39019	19	13					
	TCQN39022	22	16					
	TCQN39025	25	19					
	TCQN39032	32	25					
	TCQN39038	38	31					

Ø	Ref	L	G					
mm		mm	mm	mm	N	N	N	t/min
4.2  SQ2	TCQN42013	13	6	3.0	4 360	7 000	4 800	2 500
	TCQN42016	16	9					
	TCQN42019	19	12					
	TCQN42025	25	18					
	TCQN42032	32	25					
	TCQN42038	38	31					
	TCQN42050	50	43					

	Ref	L	G					
mm		mm	mm	mm	N	N	N	t/m
4.8  SQ2	TCQN48013	13	4	4.0	6 280	10 000	7000	2 000
	TCQN48016	16	7					
	TCQN48019	19	10					
	TCQN48022	22	13					
	TCQN48025	25	16					
	TCQN48032	32	23					
	TCQN48038	38	29					
	TCQN48045	45	36					
	TCQN48050	50	41					
	TCQN48060	60	51					
TCQN48070	70	61						
TCQN48080	80	71						

L
Longueur
Length

G
Capacité
d'assemblage
Grip range
capacity

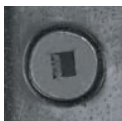

Capacité
de perçage
Drilling
capacity


Cisaillement
Shear


Traction
Tensile


Torsion
Torque

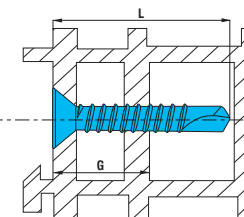

Vitesse max.
Max. speed



TFQN VIS AUTOPERCEUSE SPÉCIALE MENUISERIE ALUMINIUM / SELF DRILLING ALUMINIUM FRAME AND WINDOW SCREW

Tête fraisée - empreinte carrée - perçage aluminium / Flat head - square recess - hardware to Aluminium-U

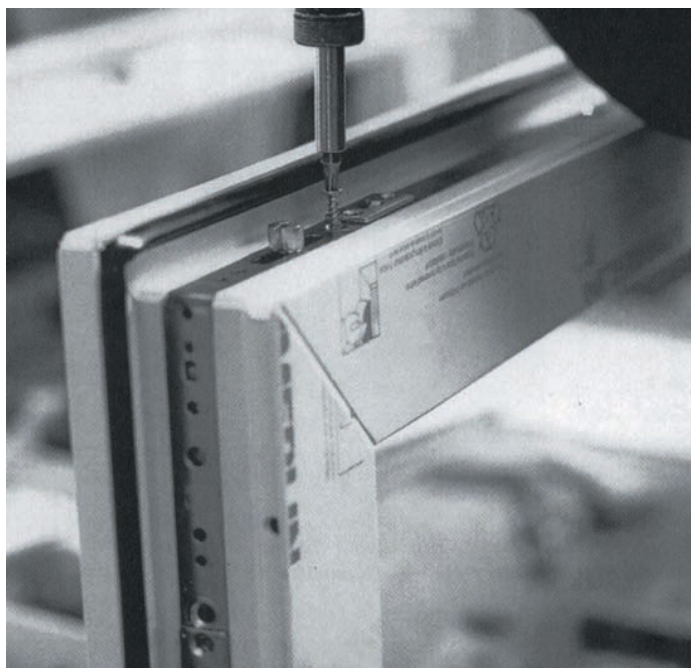
 **Inox A2 / Stainless steel A2**



Ø mm	Ref	L mm	G mm				
3.5	TFQN35013	13	8	2.0	2 930	5 000	2 800
	TFQN35016	16	11				
SQ1	TFQN35019	19	14				
3.9	TFQN39016	16	10	2.5	3 650	6 000	3 800
	TFQN39019	19	13				
SQ2	TFQN39025	25	19				
	TFQN39032	32	26				

Ø mm	Ref	L mm	G mm				
4.2	TFQN42019	19	12	3.0	4 360	7 000	4 800
	TFQN42022	22	15				
	TFQN42025	25	18				
SQ2	TFQN42032	32	25				
	TFQN42038	38	31				
	TFQN42050	50	43				

Ø mm	Ref	L mm	G mm				
4.8	TFQN48019	19	10	4.0	6 280	10 000	7 000
	TFQN48025	25	16				
	TFQN48032	32	23				
SQ2	TFQN48038	38	29				
	TFQN48045	45	36				
	TFQN48050	50	41				
	TFQN48060	60	51				
	TFQN48070	70	61				
	TFQN48080	80	71				





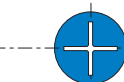
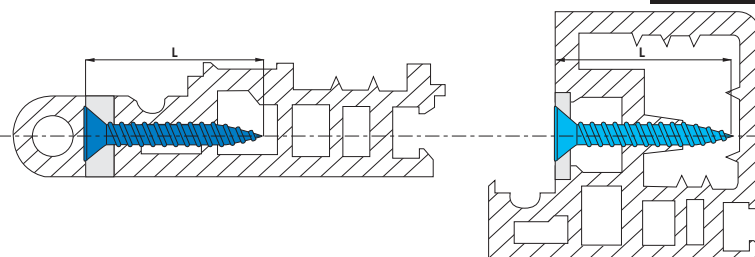
VIS POUR MENUISERIE PVC / PVC WINDOWS SCREW

Scell-it®

PVC PLAST VIS PVC PLAST / PLASTIC PVC SCREW

POUR FIXATION DE FERRURES ET GÂCHES / FIXING HINGES AND STRIKE PLATES

Tête fraisée - empreinte cruciforme / Flat head - phillips recess



PVCPB

PVCPW

PVCPB

Ø mm	Ref. PVCPB	Ref. PVCPW	Ref. PVCPW	L mm
4.2 ⊕ PH2	PVCPB42013	-	PVCPW42013	13
	PVCPB42016	PVCPW42016	PVCPW42016	16
	PVCPB42020	PVCPW42020	PVCPW42020	20
	PVCPB42022	PVCPW42022	PVCPW42022	22
	PVCPB42025	PVCPW42025	PVCPW42025	25
	PVCPB42030	PVCPW42030	PVCPW42030	30
	PVCPB42035	PVCPW42035	PVCPW42035	35
	PVCPB42040	-	PVCPW42040	40
	PVCPB42045	-	PVCPW42045	45
	PVCPB42055	-	PVCPW42055	55

Versions / Availabilities

- **Acier zingué, tête fraisée, empreinte cruciforme avec un traitement tenue brouillard salin 200 heures (PVCPB).**
Hardened zinc plated, flat head, phillips recess. Produced with a 200h resistant coating (PVCPB).
- **Disponible en inox A2, tête fraisée, empreinte cruciforme (PVCPW).**
Available in INOX A2, flat head, phillips recess (PVCPW).
- **Disponible en acier zingué, tête laquée blanc RAL9016, empreinte cruciforme (PVCPW).**
Available in hardened zinc plated, white painted head RAL9016, phillips recess (PVCPW).

PVCPB



Acier zingué
Hardened zinc plated

PVCPW



Inox A2
Stainless steel A2

PVCPW

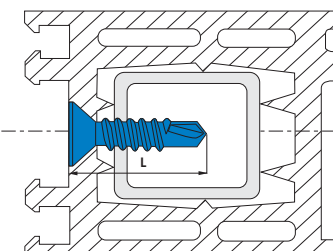


Acier zingué tête laquée blanc
White painted head zinc plated

PVC FORE VIS AUTOPERCEUSE / SELF DRILLING SCREW

POUR FIXATION DE RENFORTS / HARDWARE TO REINFORCED PVC-U

Tête fraisée - empreinte cruciforme - crantage sous tête / Flat head - phillips recess - with ribs



PVCFB

PVCFW

Ø mm	Ref. PVCFB	Ref. PVCFW	L mm	⊕ mm
3.9 ⊕ PH2	PVCFB39013	PVCFW39013	13	3.0
	PVCFB39016	PVCFW39016	16	
	PVCFB39019	PVCFW39019	19	
	PVCFB39025	PVCFW39025	25	
	PVCFB39032	PVCFW39032	32	
	PVCFB39038	PVCFW39038	38	

Versions / Availabilities

- **Disponible en acier tête fraisée à empreinte cruciforme (PVCFB).**
Available in hardened zinc plated, flat head, phillips recess (PVCFB).
- **Disponible en acier tête fraisée laquée blanc RAL9016 à empreinte cruciforme (PVCFW).**
Available in steel, white painted flat head RAL9016, phillips recess (PVCFW).

PVCFB



Acier zingué
C1022 Hardened zinc plated

PVCFW



Acier zingué tête laquée blanc
White painted head zinc plated

L
Longueur
Length

⊕
Capacité
de perçage
Drilling
capacity



VIS POUR MENUISERIE PVC / PVC WINDOWS SCREW



PVC RENOV VIS DE MONTAGE / MECHANICAL JOINT

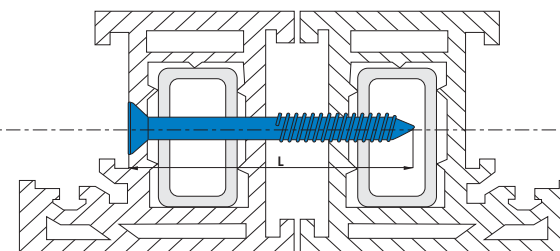
POUR ASSEMBLAGE DE PROFILÉS / REINFORCED FRAMES

Tête fraisée - empreinte cruciforme / Flat head - phillips recess

Acier zingué / C1022 Hardened zinc plated

Ø mm	Ref	L mm	
5.0 ⊕ PH2	PVCJ5035	35	VENDES AVEC CAPUCHONS* (PVCJCAP) SOLD WITH CAPS (PVCJCAP)
	PVCJ5045	45	
	PVCJ5055	55	
	PVCJ5065	65	
	PVCJ5080	80	
	PVCJ5095	95	

*Les capuchons peuvent être vendus séparément.
The caps can be sold separately.



PVC METRIC VIS AUTOPERCEUSE AVEC FILET MÉTRIQUE / SELF DRILLING SCREW WITH METRIC THREAD

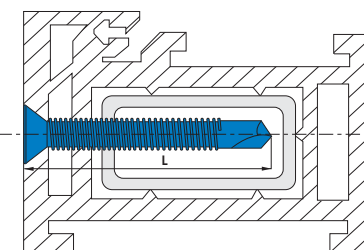
POUR FIXATION DE RENFORTS / FIXING REINFORCEMENTS

Tête fraisée - empreinte cruciforme / Flat head - phillips recess

M	Ref. PVCMB	Ref. PVCMW	L mm	⊕ mm
M4 ⊕ PH2	PVCMB40013	-	13	3.0
	PVCMB40016	PVCMW40016	16	
	PVCMB40019	PVCMW40019	19	
	PVCMB40025	PVCMW40025	25	
	PVCMB40032	PVCMW40032	32	
	PVCMB40038	-	38	

Versions / Availabilities

- Disponible en acier zingué, tête fraisée, empreinte cruciforme (PVCMB).
Available in hardened zinc plated, flat head, phillips recess (PVCMB).
- Disponible en acier, tête fraisée laquée blanc RAL9016, empreinte cruciforme (PVCMW).
Available in steel, white painted flat head RAL9016, phillips recess (PVCMW).



PVCMB



Acier zingué

C1022 Hardened zinc plated

PVCMW



Acier zingué tête laquée blanc

White painted head zinc plated





VIS POUR MENUISERIE PVC / PVC WINDOWS SCREW



PVCC VIS FIXATION DE PARE-CLOSES / FRAME TO FRAME

FIXATION DES COULISSES DE VOILETS ROULANTS OU REJETS D'EAU / FIXING GUIDES OR WATER DRAINAGE SYSTEMS FOR ROLLER SHUTTERS

Tête cylindrique - empreinte cruciforme - pointe filetée / Panhead - phillips recess - threaded piercing point

Ø	Ref	L	d	h	Type	Profil / Profile
mm		mm	mm	mm		
4.0 ⊕ PH2	PVCC68	15.8	9.3	5.8	1	VEKA
	PVCC74	15.8	10.4	5.8		DECEUNINCK, PROFEX, REHAU, KBE
	PVCC70	14.2	9.0	4.2	2	HÖKU
	PVCC84	15.8	12.0	5.8		LUCOBAY, HÜLS-TROCAL, REHAU, DECEUNINCK
	PVCC86	17.5	11.0	7.5		KÖMMERLING

Caractéristiques / Features

- **Protection anti-corrosion (zinguée bichromatée).**

Anti-corrosion protection (bichromated zinc plated).

- **Pointe filetée. La vis pénètre facilement dans le PVC grâce au filetage progressif.**

Threaded piercing point. The screw perforates the PVC thanks to its progressive thread.

- **Forme de tête adaptée au profil.**

Head shape is adapted to the profile.

- **Pointe autoperceuse.**

Self drilling point.

- **Filetage ajusté.**

Appropriate thread.

- **Gorge garantissant un appui parfait et propre.**

The throat ensures a perfect and clean support.

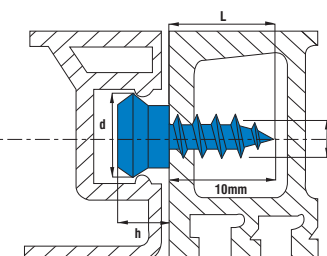
Versions / Availabilities

- **Disponible avec gorge (PVCC68 / PVCC74).**

Available with throat (PVCC68/PVCC74).

- **Disponible sans gorge (PVCC70 / PVCC84 / PVCC86).**

Available without throat (PVCC70 / PVCC84 / PVCC86).



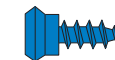
TYPE 1 : PVCC68 / PVCC74



Acier zingué

C1022 Hardened zinc plated

TYPE 2 : PVCC70 / PVCC84 / PVCC86



Acier zingué

C1022 Hardened zinc plated

L
Longueur
Length

d
Diamètre
Diameter

h
Longueur
tête de vis
Screw head
length



EMBOUT ENTRAÎNEMENT 6,3MM / 1/4" SHANK BIT HOLDER



PE

PORTE-EMBOUT MAGNÉTIQUE
MAGNETIC BIT HOLDER

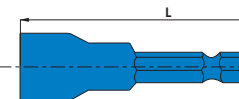


Ref	L	SUPPORT / SUPPORT
	mm	mm
PE60	60	6.4



MD

EMBOUT MAGNÉTIQUE POUR VIS TH
MAGNETIC NUT SETTER

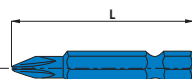


Ref	SURPLAT / WIDTH ACROSS FLATS	L	POUR VIS DE / FOR SCREW
	mm	mm	mm
MD055	5.5	50	3.5-3.9
MD070	7.0		4.2
MD080	8.0		4.8-5.5
MD100	10.0		6.3
MD130	13.0		8.0



PH

EMBOUT POUR VIS EMPREINTE CRUCIFORME PHILLIPS
PHILLIPS-INSERT BIT

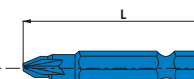


Ref	L	EMBOUT / BIT HOLDER	POUR VIS DE / FOR SCREW
	mm		mm
PH1025	25	⊕ PH1	2.9
PH1050	50		
PH2025	25	⊕ PH2	3.5-4.8
PH2050	50		
PH2070	70		
PH2090	90		
PH2150	150		
PH3025	25	⊕ PH3	5.5-6.3
PH3050	50		



PZ

EMBOUT POUR VIS EMPREINTE POZIDRIV
POZIDRIVE-INSERT BIT



Ref	L	EMBOUT / BIT HOLDER	POUR VIS DE / FOR SCREW
	mm		mm
PZ1025	25	⊕ PZ1	2.5-3.0
PZ1050	50		
PZ2025	25	⊕ PZ2	3.5-5.0
PZ2050	50		
PZ2070	70		
PZ2090	90		
PZ2150	150		
PZ3025	25	⊕ PZ3	6.0
PZ3050	50		



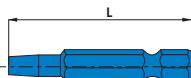
L
Longueur
Length



EMBOUT ENTRAÎNEMENT 6,3MM / 1/4" SHANK BIT HOLDER

Scell-it®

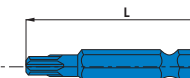
SQ



EMBOUT POUR VIS EMPREINTE CARRÉE
SQUARE-INSERT BIT

Ref	L	EMBOUT / BIT HOLDER	POUR VIS DE / FOR SCREW
	mm		mm
SQ1025	25	■ SQ1	3.5
SQ1050	50		
SQ2025	25	■ SQ2	3.9-4.8
SQ2050	50		
SQ2075	75		
SQ2150	150		
SQ2200	200		
SQ3025	25	■ SQ3	5.5
SQ3050	50		
SQ3075	75		

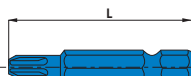
TX



EMBOUT POUR VIS EMPREINTE TORX
TORX-INSERT BIT

Ref	L	EMBOUT / BIT HOLDER
	mm	
TX1025	25	✱ T10
TX1525	25	✱ T15
TX2025	25	✱ T20
TX2050	50	
TX2525	25	✱ T25
TX3025	25	✱ T30
TX3050	50	
TX4025	25	✱ T40
TX55	55	✱ T55

TS



EMBOUT POUR VIS EMPREINTE UNIVERSELLE
TOOSPEED-INSERT BIT

Ref	L	EMBOUT / BIT HOLDER	POUR VIS DE / FOR SCREW
	mm		mm
TS1025	25	✱ TS1	3.0
TS1050	50		
TS2025	25	✱ TS2	3.5-5.0
TS2050	50		
TS3050	50	✱ TS3	6.0

L
Longueur
Length

