

SYSTÈME IMPLANTAIRE

FICHES TECHNIQUES - TECHNICAL SHEET



FICHES TECHNIQUES

TOUT TÉLÉCHARGER 

Fractal Plus	Ø 3.75 FPO	2	
	Ø 4.75 FPO	6	
Fractal Lift	Ø 3.75 OF1	10	
	Ø 4.75 OF1	14	
	Ø 3.75 MF1	18	
Fratex	Ø 3.30 H10 & H12 OFX	22	
	Ø 3.30 H16 OFX	26	
Fratex Oblik	Ø 3.30 MFX	30	
Pterygoïdien	Ø 4.75 MF4	34	

TECHNICAL SHEET

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Fractal Plus	Ø 3.75 FPO	4	
	Ø 4.75 FPO	8	
Fractal Lift	Ø 3.75 OF1	12	
	Ø 4.75 OF1	16	
	Ø 3.75 MF1	20	
Fratex	Ø 3.30 H10 & H12 OFX	24	
	Ø 3.30 H16 OFX	28	
Fratex Oblik	Ø 3.30 MFX	32	
Pterygoïdien	Ø 4.75 MF4	36	



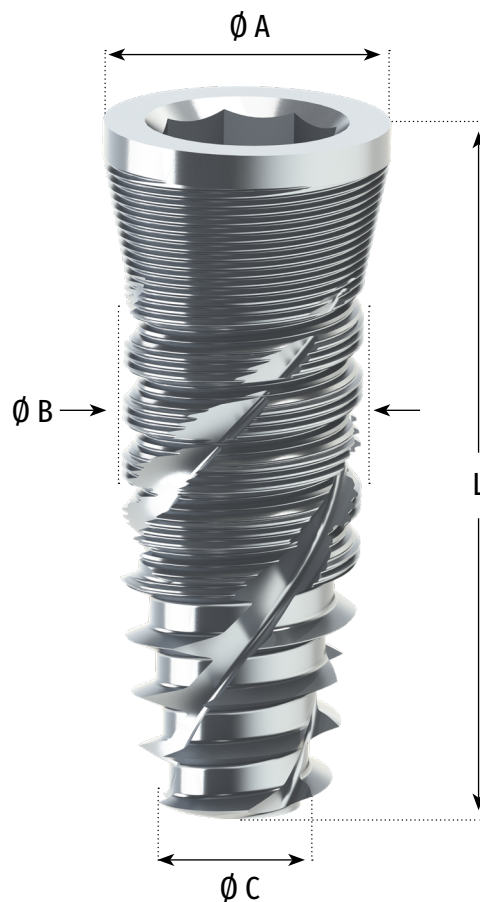
55, rue Uranus - Z.A.C. Altaïs - 74650 CHAVANOD (France) - Tel. : +33 (0) 450 450 498

@ support.technique@visyimplant.com  victoryimplant.com / visyimplant.com   

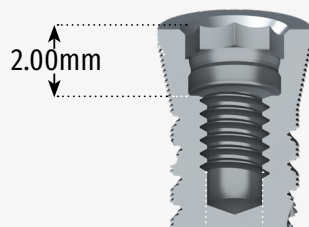
MADE EN FRANCE

FICHE TECHNIQUE Réf. 3.75-FPO

RÉFÉRENCES	$\emptyset$ A	$\emptyset$ B	$\emptyset$ C	L
3.75H8-FPO	4.50mm	3.75mm	3.00mm	8mm
3.75H11-FPO				11mm
3.75H13-FPO				13mm

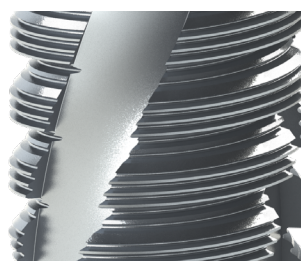


CONNEXION OCTOGONE INTERNE



Filetage $\longleftrightarrow$ M2 x 0.40mm

- Connexion plane indexée par un octogone de 2.6mm
- Gorge de rétention pour le centrage des éléments prothétiques



Matériau

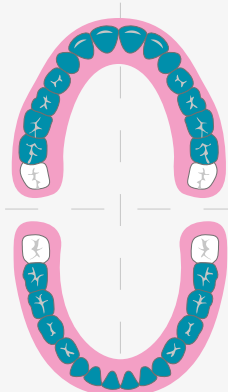
Alliage de titane TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Etat de surface

VMSS (Victory Smooth Surface)

Rugosité : Lisse d'usinage $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

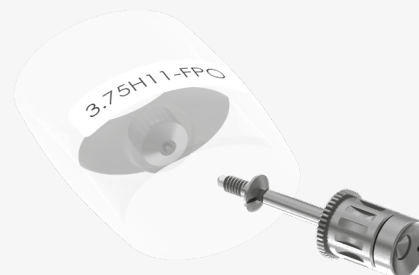
INDICATIONS



- Pour le remplacement dans tous les secteurs
- Stabilisation d'une prothèse amovible ou fixe (unitaire ou intercalaire). Le volume et la qualité osseuse doivent être suffisants pour supporter les implants

LIVRÉ EN STANDARD AVEC

- Vis de couverture
Octogone interne $\emptyset$ 4.50mm
auto-cassante



Visy Implant

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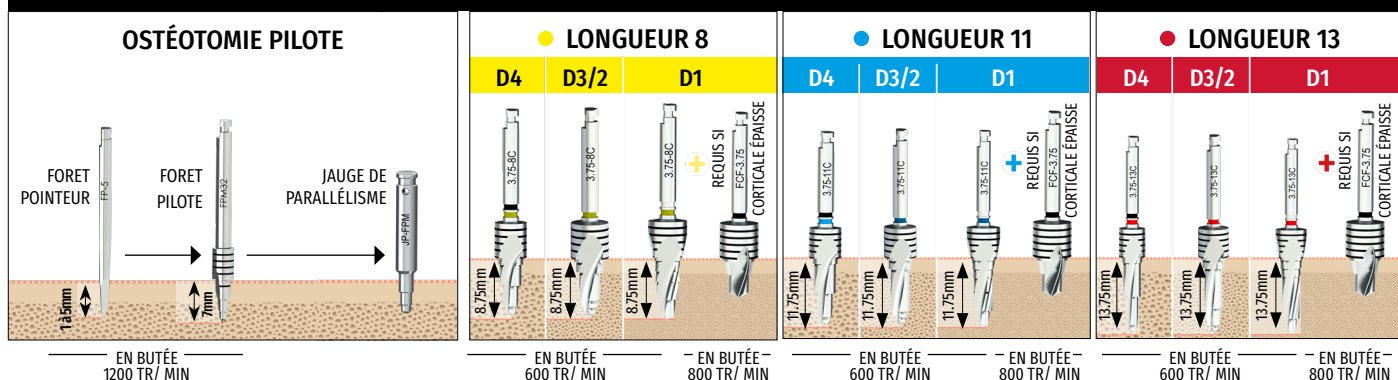
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FICHE TECHNIQUE Réf. 3.75-FPO

PROTOCOLE DE FORAGE



Préconisation de forage : Sous irrigation constante.

Préconisation du couple de forage : 5 à 10 N.cm. Si le foret bloque à 10 N.cm, prévoir son remplacement.

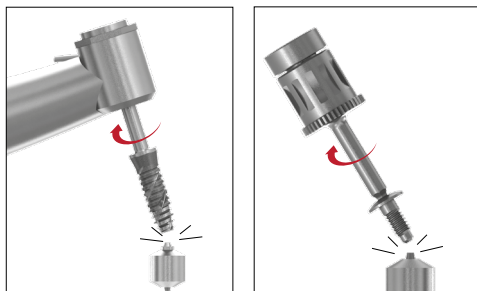
⚠ La pointe du foret a une longueur de 0.75mm. Cette valeur doit être prise en compte au moment du forage en plus de la longueur de l'implant. Les valeurs D1 à D4 indiquent les densités pour lesquelles le foret peut être utilisé. N'utilisez pas une vitesse de rotation (en tours par minute) située en dehors de la fourchette indiquée.

Préconisation de vissage de l'implant : 30 tr/min sans irrigation.

PROTOCOLE DE MISE EN PLACE

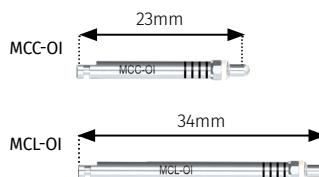
Système «No Touch»

Implant et vis de couverture sécables



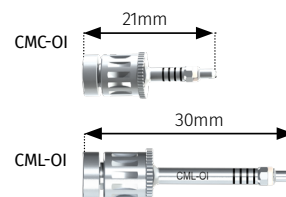
CONTRE-ANGLE

MCC-OI ou MCL-OI
pour une mise en place
au contre-angle



MANUEL

CMC-OI ou CML-OI
pour une mise en place
manuelle



ÉTIQUETTES DE TRAÇABILITÉ

REF. 3.75FPO LOT 00000001
FRACAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

Dossier patient /
correspondant

REF. 3.75FPO LOT 00000001
FRACAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

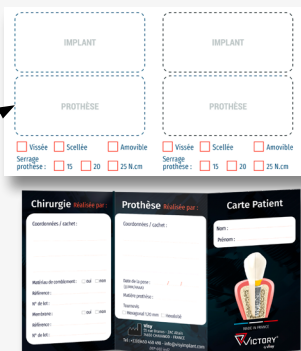
Carte Patient

REF. 3.75FPO LOT 00000001
FRACAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

Laboratoire
de prothèse

REF. 3.75FPO LOT 00000001
FRACAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

Bon de retour
pour garantie



CERTIFICATION & NORMES

Visy satisfait à la norme ISO 13485 et à la directive européenne 93/42/CEE, permettant d'apposer sur tous nos dispositifs l'agrément CE 0051.



GARANTIE VICTORY

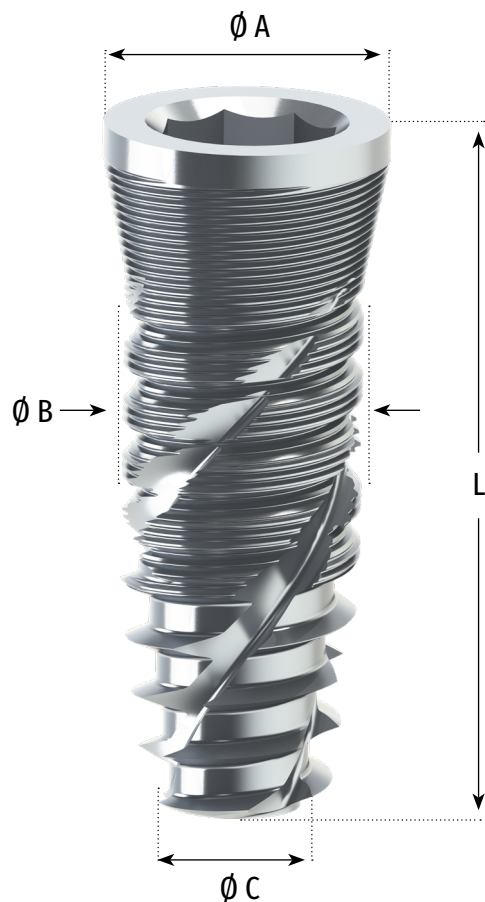
- Les produits Victory® sont garantis 10 ans sans défaut de fabrication.
- L'acheteur reste seul responsable de l'utilisation qu'il fera de ces produits.
- Les pièces pourront, à la discrétion de Visy, être échangées ou remboursées.



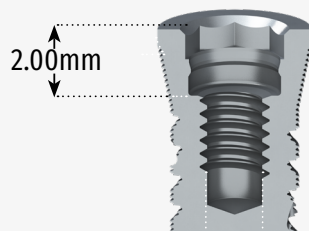


TECHNICAL SHEET Ref. 3.75-FPO

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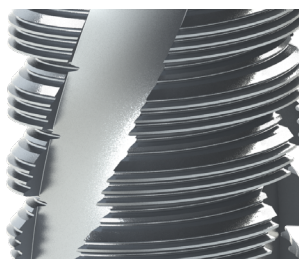


INTERNAL OCTAGON PLATFORM



Threading $\longleftrightarrow$ M2 x 0.40mm

- Flat indexed connection by a 2.6mm octagon
- Retention groove for centering prosthetic components



Material

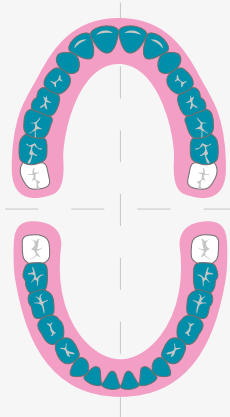
Titanium alloy TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Surface state

VMSS (Victory Smooth Surface)

Roughness : Machined smooth area $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

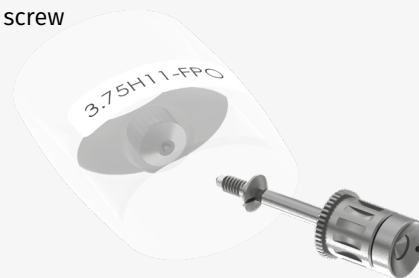
INDICATIONS



- For all sectors replacement
- Prosthesis stabilization removable or fixed (unitary or interleaved). The volume and bone quality must be sufficient to support the implants.

SUPPLIED AS STANDARD WITH

- Internal octagon $\emptyset$ 4.50mm breakable cover screw



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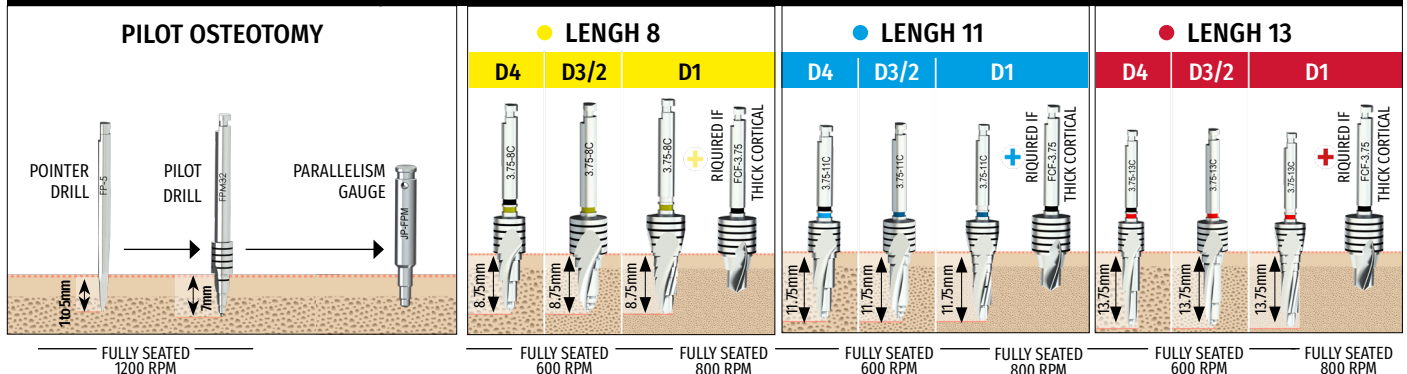
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TECHNICAL SHEET Ref. 3.75-FPO

DRILLING PROTOCOL



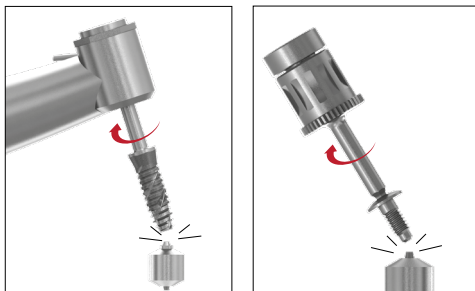
Drilling recommendation: Under continous irrigation.
Drilling torque recommendation: 5 to 10 N.cm. If the drill bit stalls at 10 N.cm, plan to replace it.

⚠ The drill tip has a length of 0.75 mm. This value must be taken into account during drilling in addition to the implant length. The values D1 to D4 indicate the bone densities for which the drill can be used. Do not use a rotational speed (in revolutions per minute) outside the indicated range.

Implant tightening recommendation: 30 RPM without irrigation.

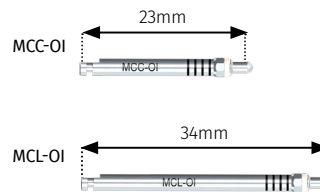
PLACEMENT PROTOCOL

«No Touch» System
 Breakable implant and cover screw



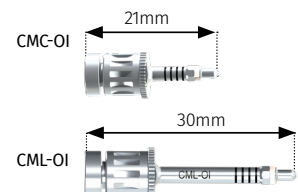
CONTRA-ANGLE

MCC-OI or MCL-OI
 Contra-angle placement

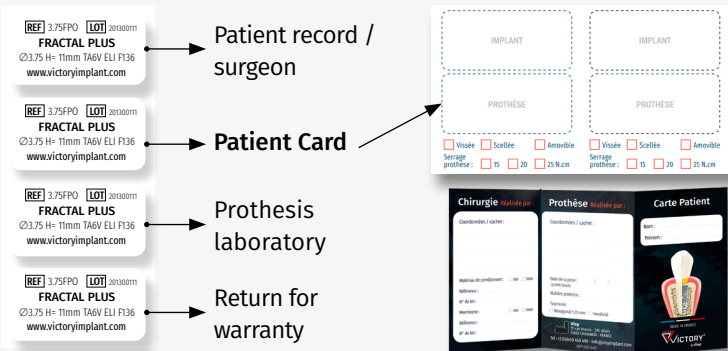


MANUAL

CMC-OI or CML-OI
 Manual placement



TRACEABILITY LABELS



CERTIFICATIONS & STANDARDS

Visy is **NF EN ISO 13485 : 2016** certified and holder of **EC certificate** delivered by its notified body for the **93/42/CE** directive. All products are subject to change without notice.



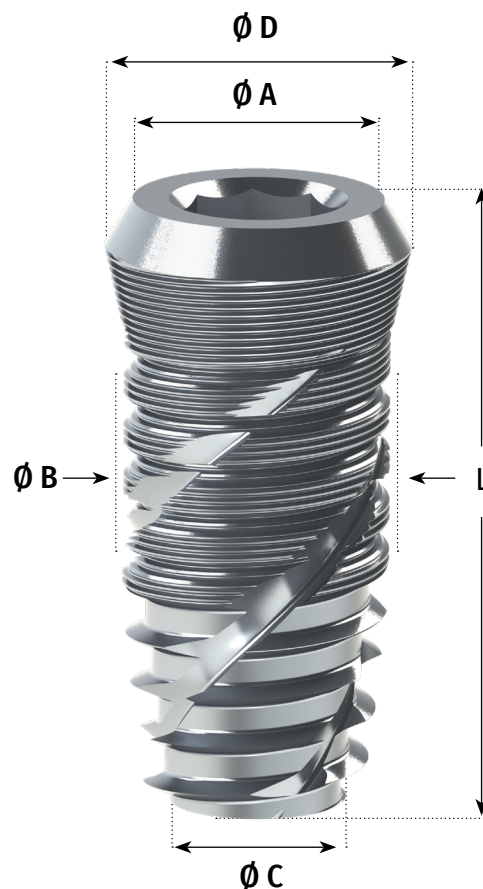
VICTORY WARRANTY

- Victory® products have a 10 years warranty, free from manufacturing defects.
- The buyer remains solely responsible for the use he makes of the products.
- Every compasant replacements are left to Visy discretion.

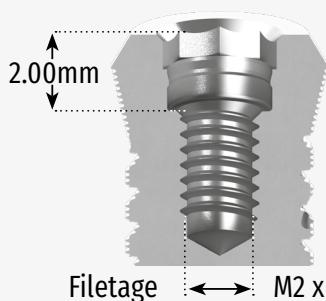


FICHE TECHNIQUE Réf. 4.75-FPO

RÉFÉRENCES	$\emptyset$ A	$\emptyset$ B	$\emptyset$ C	$\emptyset$ D	L
4.75H8-FPO	4.50mm	4.75mm	4.00mm	5.50mm	8mm
4.75H11-FPO					11mm

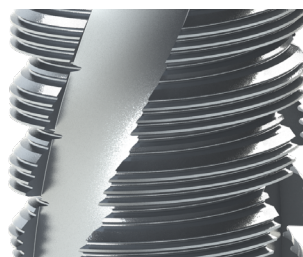


CONNEXION OCTOGONE INTERNE



- Connexion plane indexée par un octogone de 2.6mm
- Gorge de rétention pour le centrage des éléments prothétiques

Filetage $\longleftrightarrow$ M2 x 0.40mm



Matériau

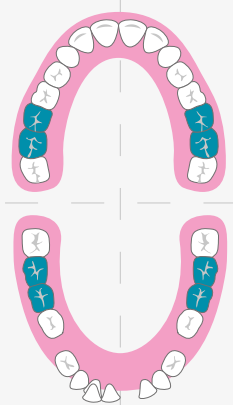
Alliage de titane TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Etat de surface

VMSS (Victory Smooth Surface)

Rugosité : Lisse d'usinage $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

INDICATIONS



- Pour le remplacement des molaires
- Stabilisation d'une prothèse amovible ou fixe (unitaire ou intercalaire). Le volume et la qualité osseuse doivent être suffisants pour supporter les implants

LIVRÉ EN STANDARD AVEC

- Vis de couverture
Octogone interne $\emptyset$ 4.50mm
auto-cassante



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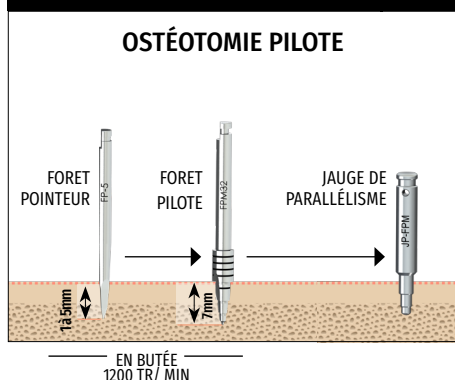
@ support.technique@visyimplant.com victoryimplant.com / visyimplant.com



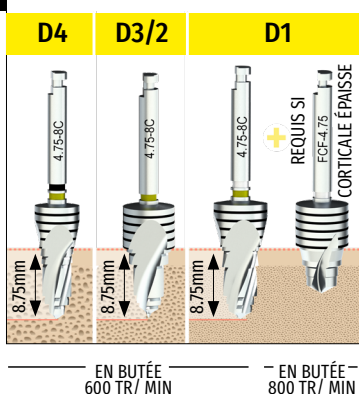
MADE IN FRANCE

FICHE TECHNIQUE Réf. 4.75-FPO

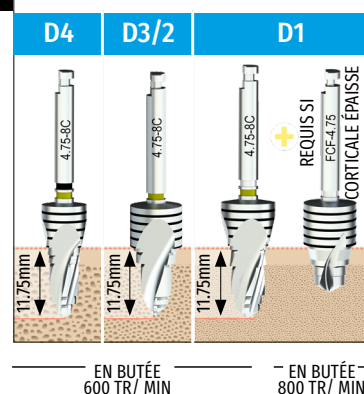
PROTOCOLE DE FORAGE



● LONGUEUR 8



● LONGUEUR 11



i **Préconisation de forage :** Sous irrigation constante.
Préconisation du couple de forage : 5 à 10 N.cm. Si le foret bloque à 10 N.cm, prévoir son remplacement.

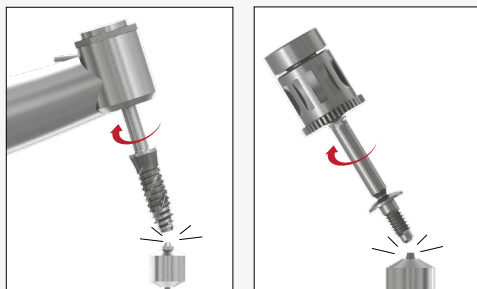
⚠ La pointe du foret a une longueur de 0.75mm. Cette valeur doit être prise en compte au moment du forage en plus de la longueur de l'implant. Les valeurs D1 à D4 indiquent les densités pour lesquelles le foret peut être utilisé. N'utilisez pas une vitesse de rotation (en tours par minute) située en dehors de la fourchette indiquée.

Préconisation de vissage de l'implant : 30 tr/min sans irrigation.

PROTOCOLE DE MISE EN PLACE

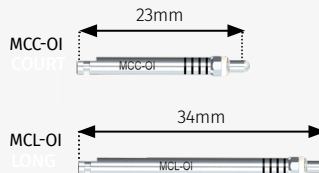
Système «No Touch»

Implant et vis de couverture sécables



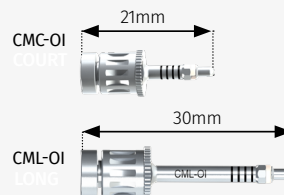
CONTRE-ANGLE

MCC-OI ou MCL-OI
pour une mise en place
au contre-angle

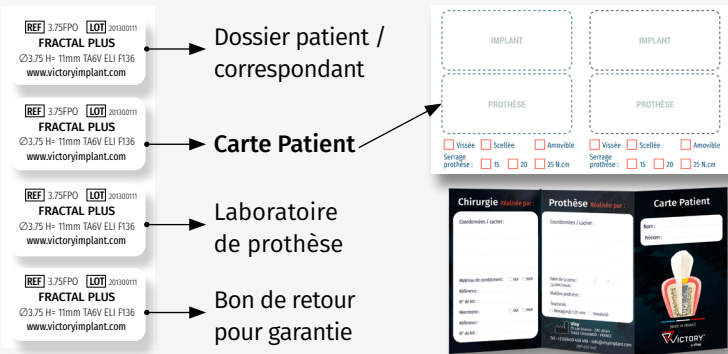


MANUEL

CMC-OI ou CML-OI
pour une mise en place
manuelle



ÉTIQUETTES DE TRAÇABILITÉ



CERTIFICATION & NORMES

Visy satisfait à la norme ISO 13485 et à la directive européenne 93/42/CEE, permettant d'apposer sur tous nos dispositifs l'agrément CE 0051.



GARANTIE VICTORY

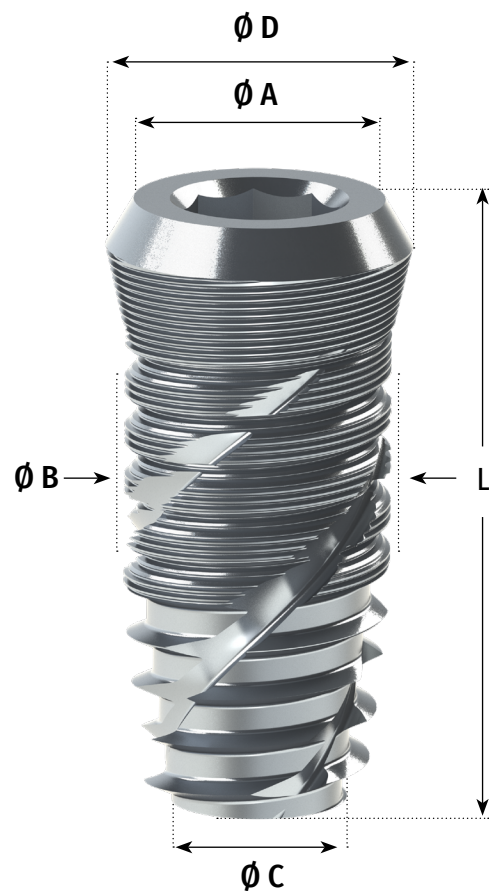
- Les produits Victory® sont garantis 10 ans sans défaut de fabrication.
- L'acheteur reste seul responsable de l'utilisation qu'il fera de ces produits.
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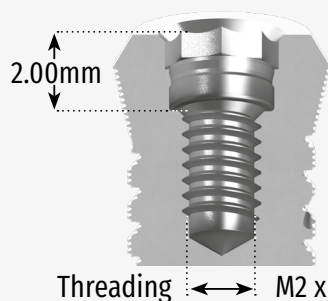


TECHNICAL SHEET Ref. 4.75-FPO

REFERENCES	$\emptyset$ A	$\emptyset$ B	$\emptyset$ C	$\emptyset$ D	L
4.75H8-FPO	4.50mm	4.75mm	4.00mm	5.50mm	8mm
4.75H11-FPO					11mm

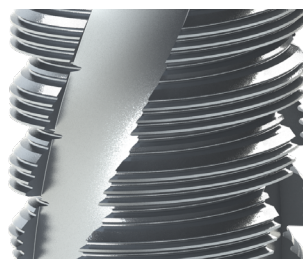


INTERNAL OCTAGON PLATFORM



- Flat indexed connection by a 2.6mm octagon
- Retention groove for centering prosthetic components

Threading $\longleftrightarrow$ M2 x 0.40mm



Material

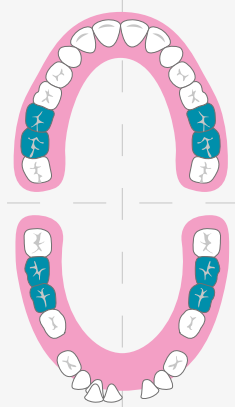
Titanium alloy TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Surface state

VMSS (Victory Smooth Surface)

Roughness: Machined smooth area $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

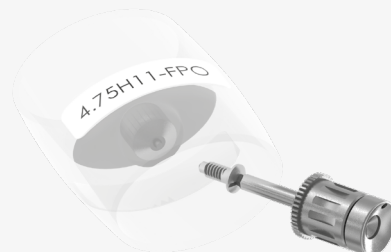
INDICATIONS



- For the mollars replacement
- Prosthesis stabilization removable or fixed (unitary or interleaved). The volume and bone quality must be sufficient to support the implants.

SUPPLIED AS STANDARDS WITH

- Internal octagon $\emptyset$ 4.50mm breakable cover screw



Visy Implant

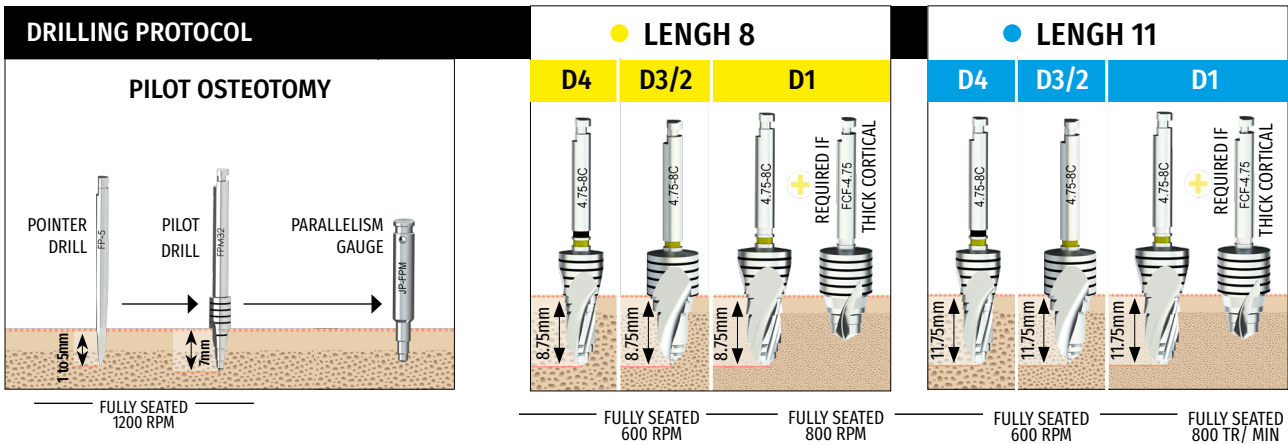
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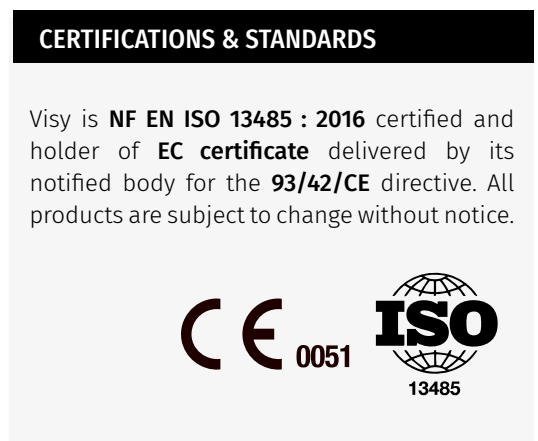
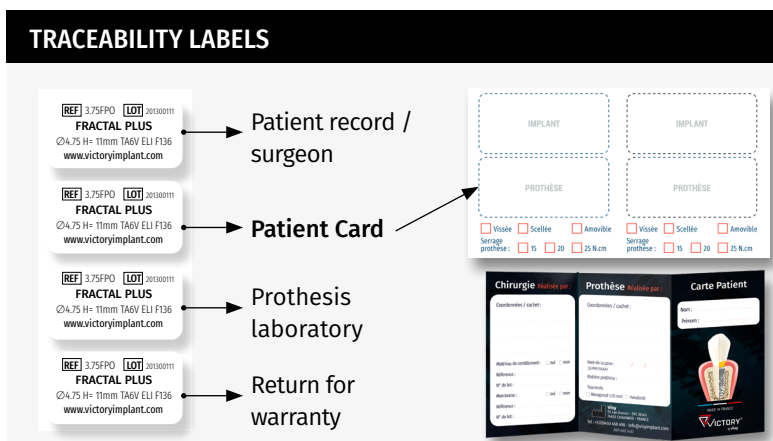
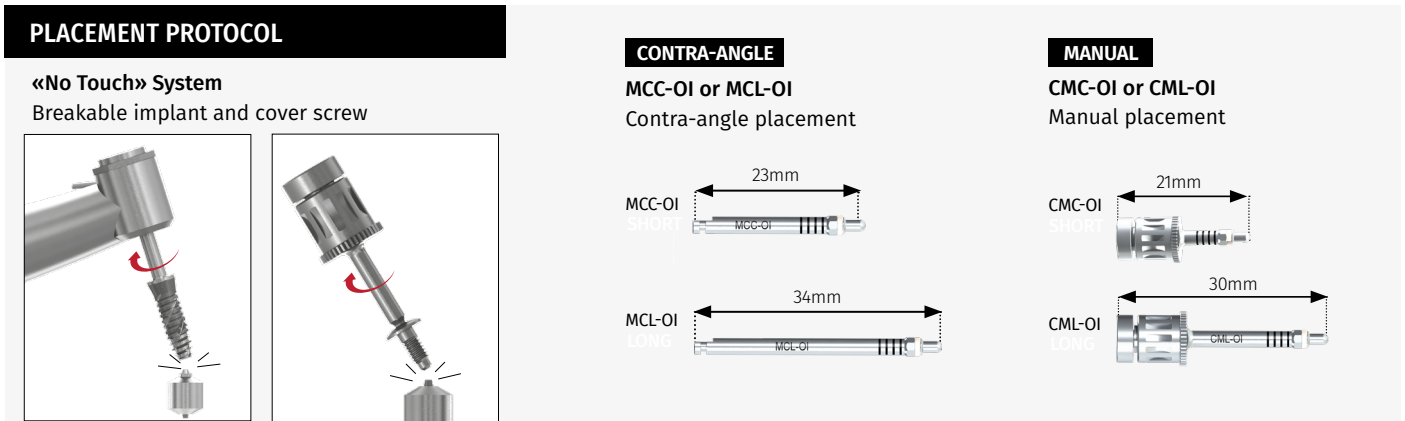
TECHNICAL SHEET Ref. 4.75-FPO



i **Drilling recommendation:** Under continuous irrigation.
Drilling torque recommendation: 5 to 10 N.cm. If the drill bit stalls at 10 N.cm, plan to replace it.

! The drill tip has a length of 0.75 mm. This value must be taken into account during drilling in addition to the implant length. The values D1 to D4 indicate the bone densities for which the drill can be used. Do not use a rotational speed (in revolutions per minute) outside the indicated range.

Implant tightening recommendation: 30 RPM without irrigation.



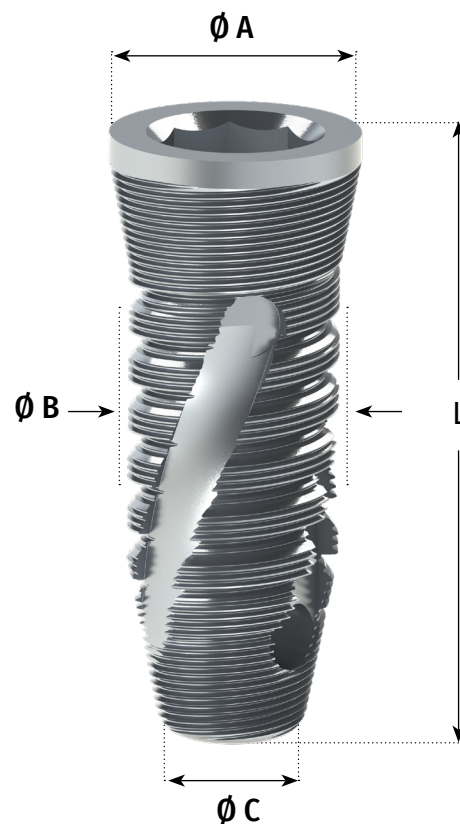
VICTORY WARRANTY

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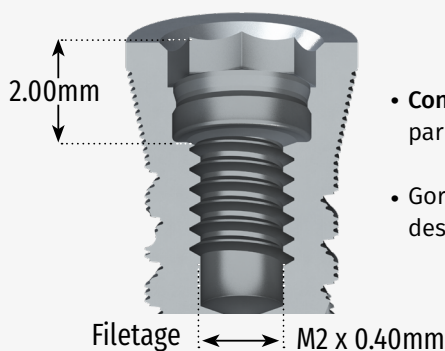


FICHE TECHNIQUE Réf. 3.75-OF1

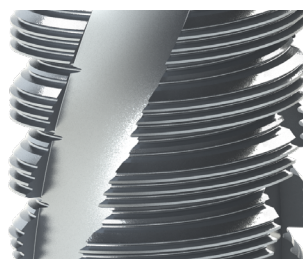
RÉFÉRENCES	$\emptyset$ A	$\emptyset$ B	$\emptyset$ C	L
3.75H8-OF1	4.50mm	3.75mm	1.80mm	8mm
3.75H11-OF1				11mm
3.75H13-OF1				13mm



CONNEXION OCTOGONE INTERNE



- Connexion plane indexée par un octogone de 2.6mm
- Gorge de rétention pour le centrage des éléments prothétiques



Matériau

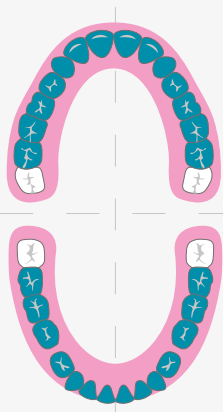
Alliage de titane TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Etat de surface

VMSS (Victory Smooth Surface)

Rugosité : Lisse d'usinage $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

INDICATIONS



- Pour le remplacement dans tous les secteurs
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LIVRÉ EN STANDARD AVEC

- Vis de couverture
Octogone interne $\emptyset$ 4.50mm
auto-cassante



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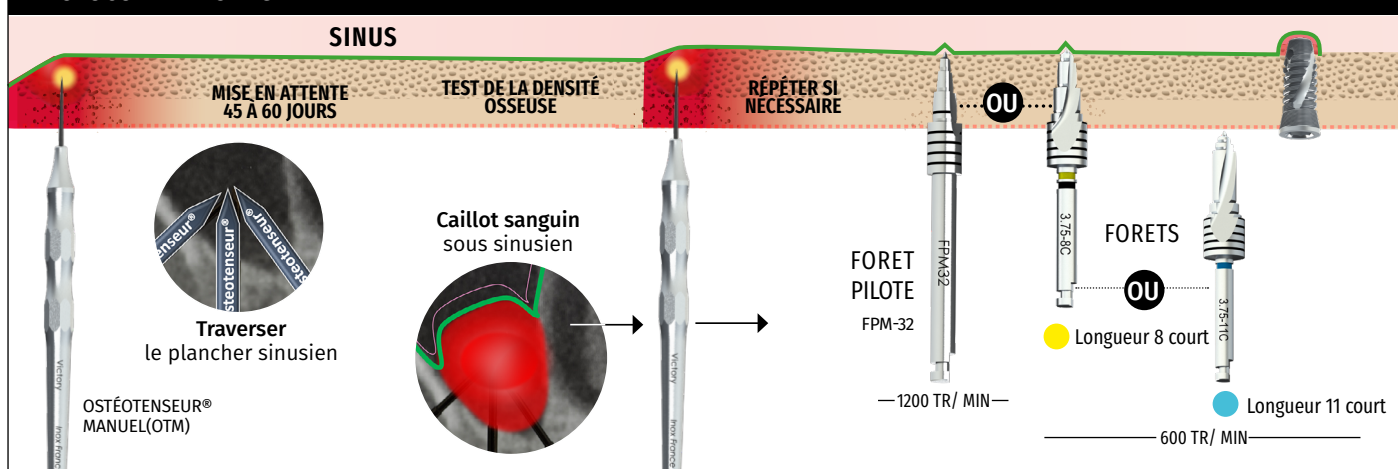
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MADE IN FRANCE

FICHE TECHNIQUE Réf. 3.75-OF1

PROTOCOLE DE FORAGE



Préconisation de forage : Sous irrigation constante.

Préconisation du couple de forage : 5 à 10 N.cm. Si le foret bloque à 10 N.cm, prévoir son remplacement.

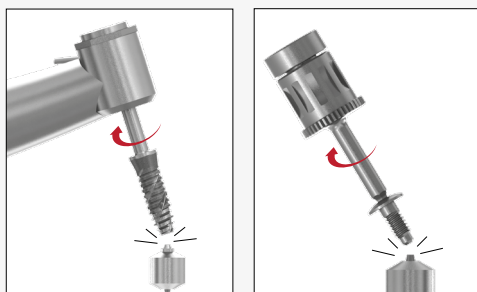
⚠ La pointe du foret a une longueur de 0.75mm. Cette valeur doit être prise en compte au moment du forage en plus de la longueur de l'implant. Les valeurs D1 à D4 indiquent les densités pour lesquelles le foret peut être utilisé. N'utilisez pas une vitesse de rotation (en tours par minute) située en dehors de la fourchette indiquée.

Préconisation de vissage de l'implant : 30 tr/min sans irrigation.

PROTOCOLE DE MISE EN PLACE

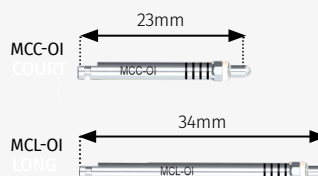
Système «No Touch»

Implant et vis de couverture sécables



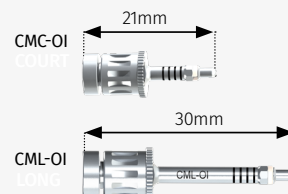
CONTRE-ANGLE

MCC-OI ou MCL-OI pour une mise en place au contre-angle



MANUEL

CMC-OI ou CML-OI pour une mise en place manuelle



ÉTIQUETTES DE TRAÇABILITÉ

REF. 3.75FPO LOT1 20190011
FRACRAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

Dossier patient / correspondant

REF. 3.75FPO LOT1 20190011
FRACRAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

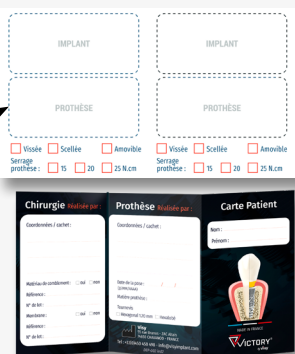
Carte Patient

REF. 3.75FPO LOT1 20190011
FRACRAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

Laboratoire de prothèse

REF. 3.75FPO LOT1 20190011
FRACRAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

Bon de retour pour garantie



CERTIFICATION & NORMES

Visy satisfait à la norme ISO 13485 et à la directive européenne 93/42/CEE, permettant d'apposer sur tous nos dispositifs l'agrément CE 0051.



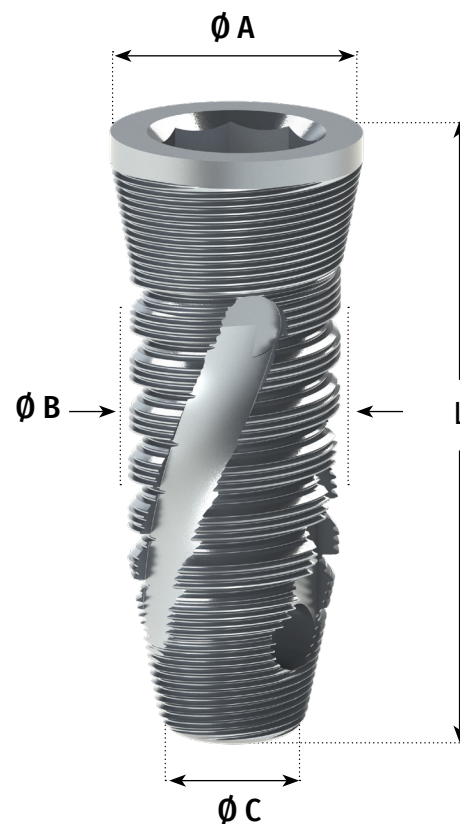
GARANTIE VICTORY

- Les produits Victory® sont garantis 10 ans sans défaut de fabrication.
- L'acheteur reste seul responsable de l'utilisation qu'il fera de ces produits.
- Les pièces pourront, à la discrétion de Visy, être échangées ou remboursées.

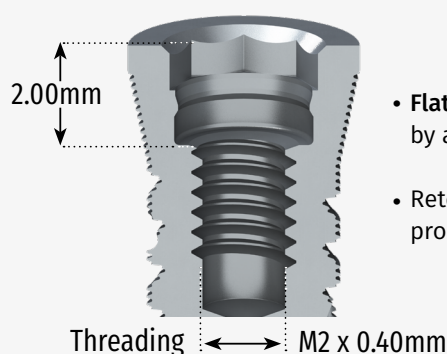


TECHNICAL SHEET Ref. 3.75-OF1

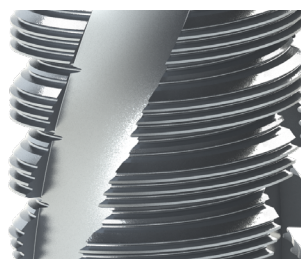
REFERENCES	$\varnothing$ A	$\varnothing$ B	$\varnothing$ C	L
3.75H8-OF1	4.50mm	3.75mm	1.80mm	8mm
3.75H11-OF1				11mm
3.75H13-OF1				13mm



INTERNAL OCTAGON PLATFORM



- Flat indexed connection by a 2.6mm octagon
- Retention groove for centering prosthetic components



Material

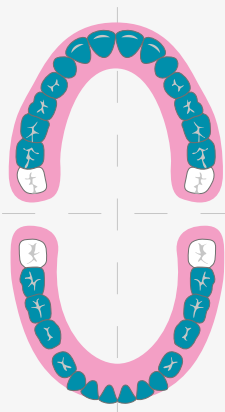
Titanium alloy TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Surface state

VMSS (Victory Smooth Surface)

Roughness: Machined smooth area $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

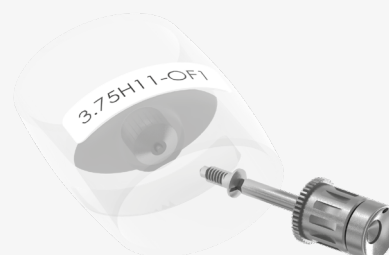
INDICATIONS



- For the replacement in all sectors
- **Prosthesis stabilization** removable or fixed (unitary or interleaved). The volume and bone quality must be sufficient to support the implants.

SUPPLIED AS STANDARD WITH

- **Internal octagon $\varnothing$ 4.50mm** breakable cover screw



Visy Implant

55, rue Uranus - Z.A.C. Altaïs - 74650 CHAVANOD (France) - Tel.: +33 (0) 450 450 498

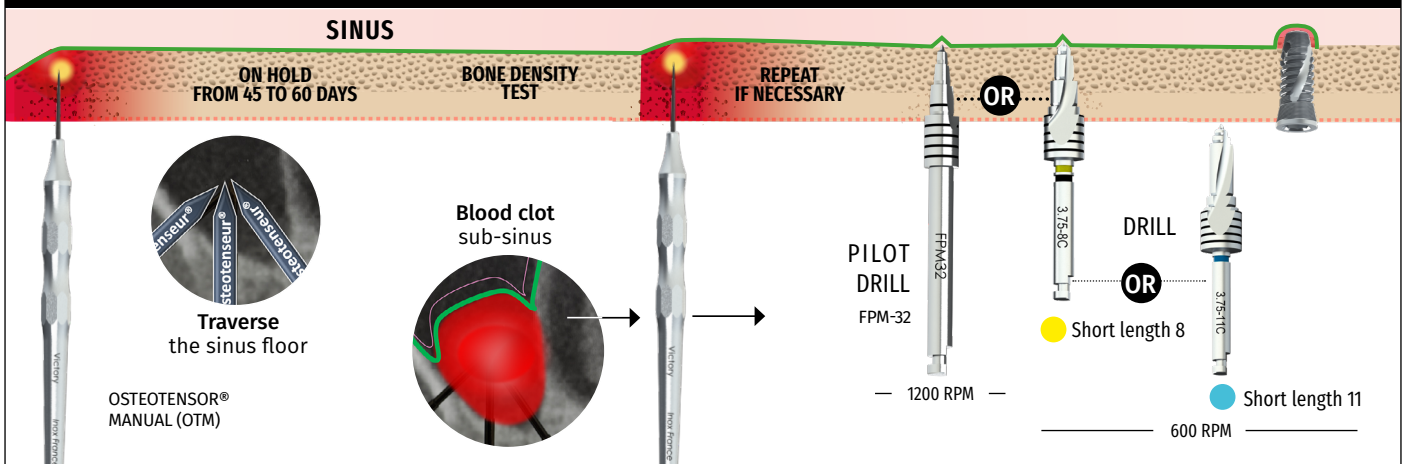
@ support.technique@visyimplant.com  victoryimplant.com / visyimplant.com



MADE IN FRANCE

TECHNICAL SHEET Ref. 3.75-OF1

DRILLING PROTOCOL



Drilling recommendation: Under continuous irrigation.

Drilling torque recommendation: 5 to 10 N.cm. If the drill bit stalls at 10 N.cm, plan to replace it.

⚠ The drill tip has a length of 0.75 mm. This value must be taken into account during drilling in addition to the implant length.

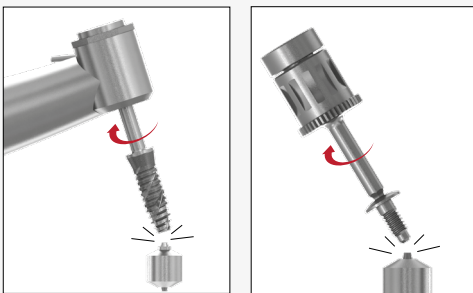
The values D1 to D4 indicate the bone densities for which the drill can be used. Do not use a rotational speed (in revolutions per minute) outside the indicated range.

Implant tightening recommendation: 30 RPM without irrigation.

PLACEMENT PROTOCOL

«No Touch» System

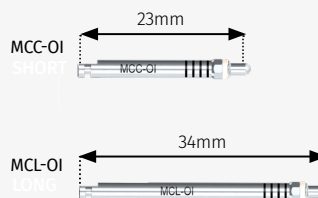
Breakable implant and cover screw



CONTRA-ANGLE

MCC-OI or MCL-OI

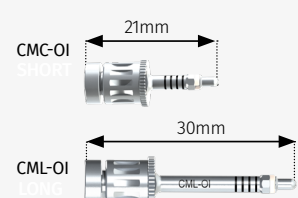
Contra-angle placement



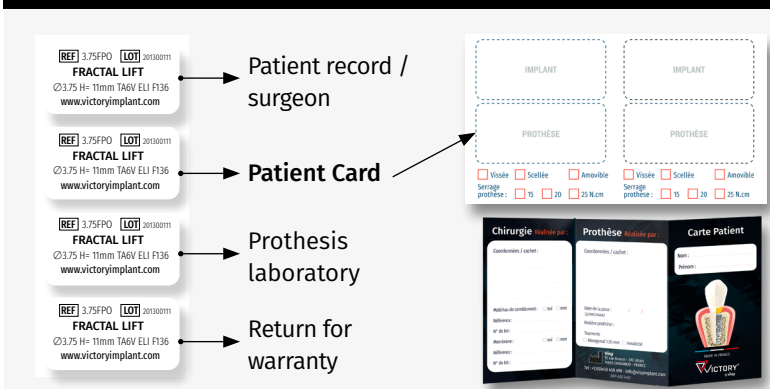
MANUAL

CMC-OI or CML-OI

Manual placement



TRACEABILITY LABELS



CERTIFICATIONS & STANDARDS

Visy is **NF EN ISO 13485 : 2016** certified and holder of **EC certificate** delivered by its notified body for the **93/42/CE** directive. All products are subject to change without notice.



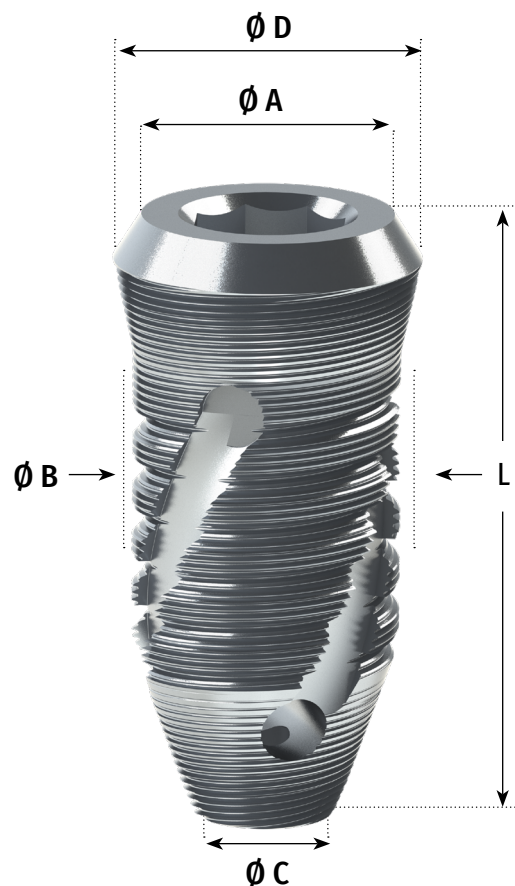
VICTORY WARRANTY

- Victory® products have a 10 years warranty, free from manufacturing defects.
- The buyer remains solely responsible for the use he makes of the products.
- Every component replacements are left to Visy discretion.

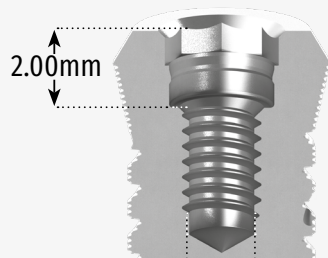


FICHE TECHNIQUE Réf. 4.75-OF1

RÉFÉRENCES	$\emptyset$ A	$\emptyset$ B	$\emptyset$ C	$\emptyset$ D	L
4.75H8-OF1	4.50mm	4.75mm	1.80mm	5.50mm	8mm
4.75H11-OF1					11mm

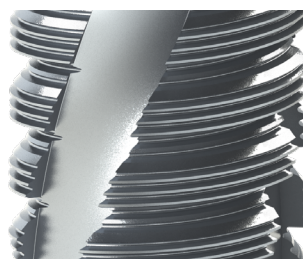


CONNEXION OCTOGONE INTERNE



Filetage $\longleftrightarrow$ M2 x 0.40mm

- Connexion plane indexée par un octogone de 2.6mm
- Gorge de rétention pour le centrage des éléments prothétiques



Matériau

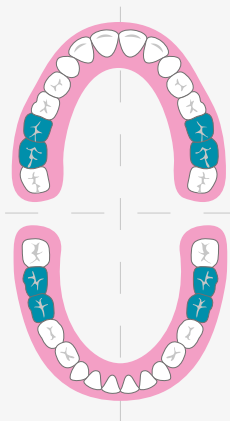
Alliage de titane TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Etat de surface

VMSS (Victory Smooth Surface)

Rugosité : Lisse d'usinage $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

INDICATIONS



- Pour le remplacement des molaires
- Stabilisation d'une prothèse amovible ou fixe (unitaire ou intercalaire). Le volume et la qualité osseuse doivent être suffisants pour supporter les implants

LIVRÉ EN STANDARD AVEC

- Vis de couverture
Octogone interne $\emptyset$ 4.50mm
auto-cassante



Visy Implant

55, rue Uranus - Z.A.C. Altaïs - 74650 CHAVANOD (France) - Tel. : +33 (0) 450 450 498

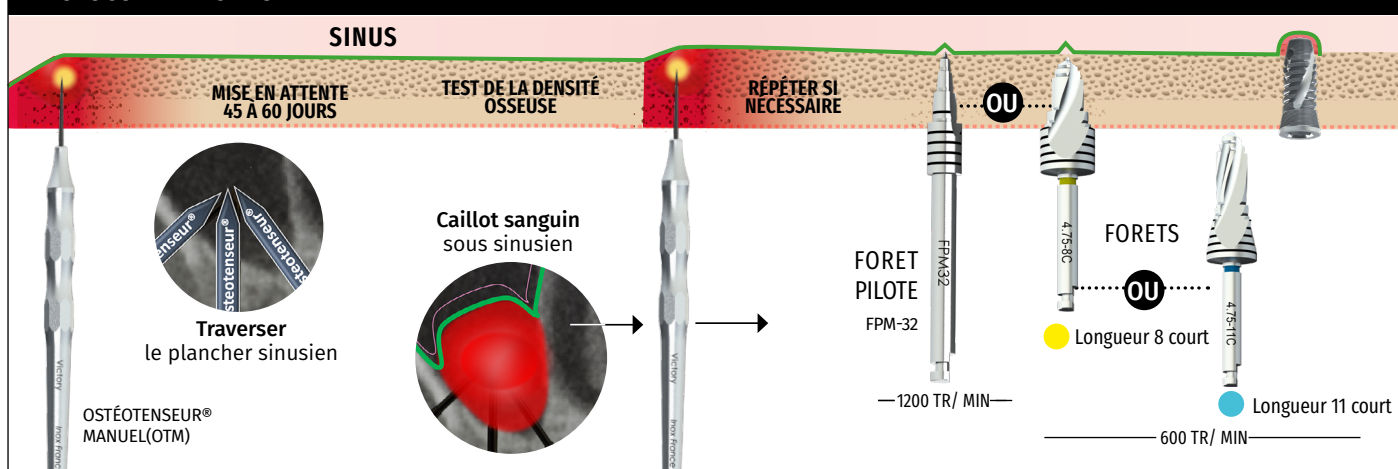
@ support.technique@visyimplant.com victoryimplant.com / visyimplant.com



MADE IN FRANCE

FICHE TECHNIQUE Réf. 4.75-OF1

PROTOCOLE DE FORAGE



Préconisation de forage : Sous irrigation constante.
Préconisation du couple de forage : 5 à 10 N.cm. Si le foret bloque à 10 N.cm, prévoir son remplacement.

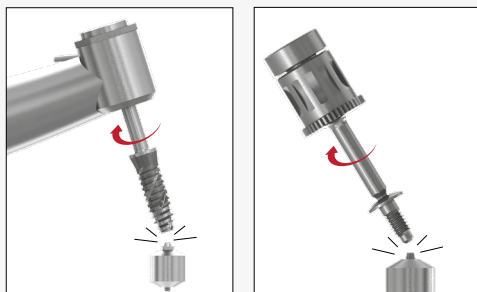
⚠ La pointe du foret a une longueur de 0.75mm. Cette valeur doit être prise en compte au moment du forage en plus de la longueur de l'implant. Les valeurs D1 à D4 indiquent les densités pour lesquelles le foret peut être utilisé. N'utilisez pas une vitesse de rotation (en tours par minute) située en dehors de la fourchette indiquée.

Préconisation de vissage de l'implant : 30 tr/min sans irrigation.

PROTOCOLE DE MISE EN PLACE

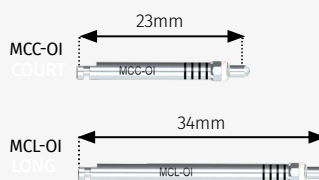
Système «No Touch»

Implant et vis de couverture sécables



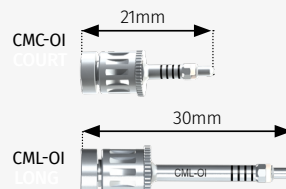
CONTRE-ANGLE

MCC-OI ou MCL-OI
pour une mise en place au contre-angle



MANUEL

CMC-OI ou CML-OI
pour une mise en place manuelle



ÉTIQUETTES DE TRAÇABILITÉ

REF. 3.75FPO LOTI 20190011
FRACAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

Dossier patient / correspondant

REF. 3.75FPO LOTI 20190011
FRACAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

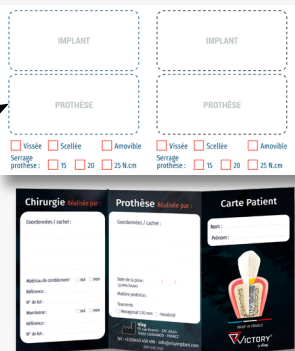
Carte Patient

REF. 3.75FPO LOTI 20190011
FRACAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

Laboratoire de prothèse

REF. 3.75FPO LOTI 20190011
FRACAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

Bon de retour pour garantie



CERTIFICATION & NORMES

Visy satisfait à la norme ISO 13485 et à la directive européenne 93/42/CEE, permettant d'apposer sur tous nos dispositifs l'agrément CE 0051.



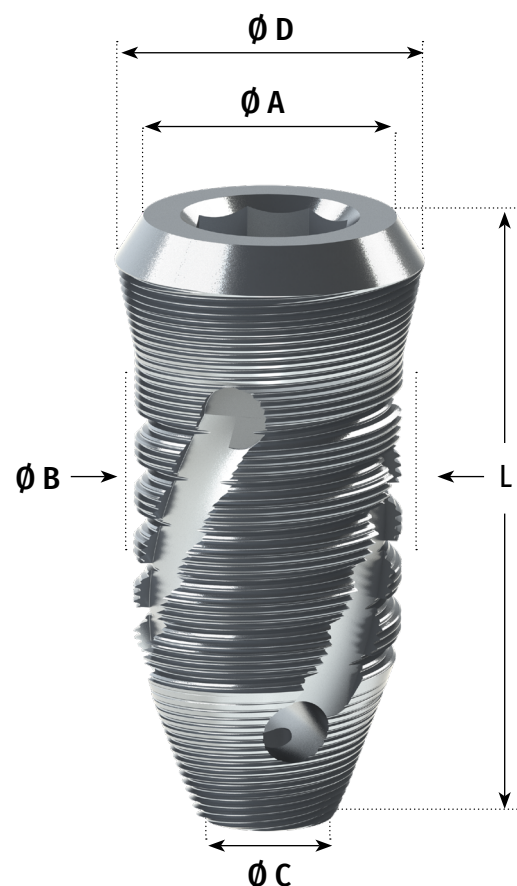
GARANTIE VICTORY

- Les produits Victory® sont garantis 10 ans sans défaut de fabrication.
- L'acheteur reste seul responsable de l'utilisation qu'il fera de ces produits.
- Les pièces pourront, à la discrétion de Visy, être échangées ou remboursées.

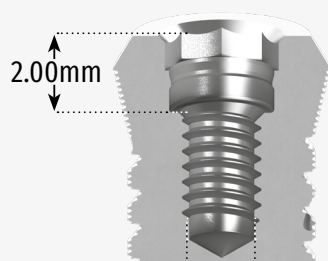


TECHNICAL SHEET **Ref. 4.75-OF1**

REFERENCES	$\varnothing$ A	$\varnothing$ B	$\varnothing$ C	$\varnothing$ D	L
4.75H8-OF1	4.50mm	4.75mm	1.80mm	5.50mm	8mm
4.75H11-OF1					11mm

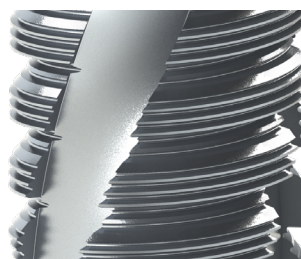


INTERNAL OCTAGON PLATFORM



- Flat indexed connection by a 2.6mm octagon
- Retention groove for centering prosthetic components

Threading $\longleftrightarrow$ M2 x 0.40mm



Material

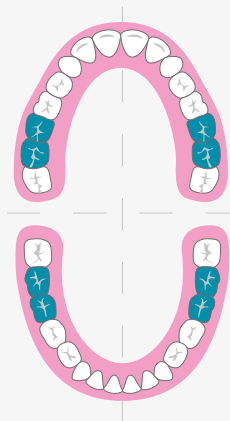
Titanium alloy TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Surface state

VMSS (Victory Smooth Surface)

Roughness : Machined smooth area $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

INDICATIONS



- For the molar replacement
- Prosthesis stabilization removable or fixed (unitary or interleaved). The volume and bone quality must be sufficient to support the implants.

SUPPLIED AS STANDARDS WITH

- **Internal octagon $\varnothing$ 4.50mm** breakable cover screw



Visy Implant

55, rue Uranus - Z.A.C. Altaïs - 74650 CHAVANOD (France) - Tel.: +33 (0) 450 450 498

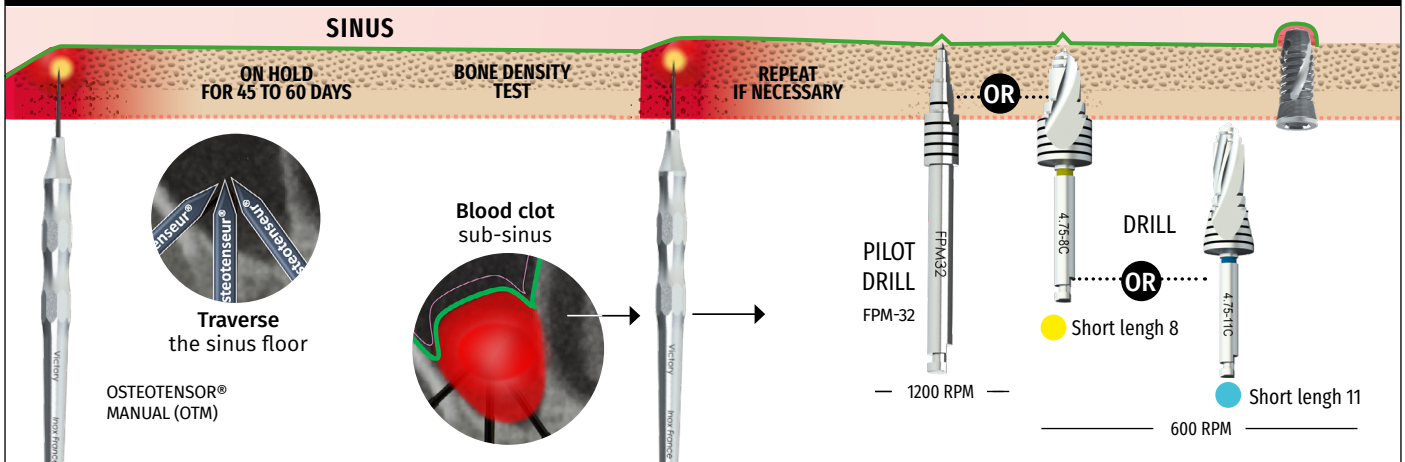
@ support.technique@visyimplant.com  victoryimplant.com / visyimplant.com



MADE IN FRANCE

TECHNICAL SHEET Ref. 4.75-OF1

DRILLING PROTOCOL



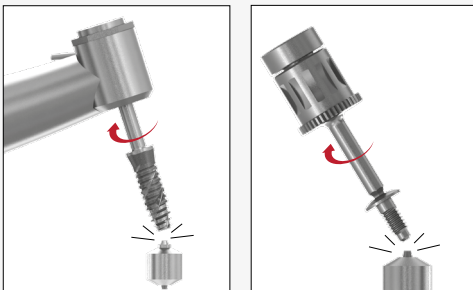
Drilling recommendation: Under continuous irrigation.
Drilling torque recommendation: 5 to 10 N.cm. If the drill bit stalls at 10 N.cm, plan to replace it.

⚠ The drill tip has a length of 0.75 mm. This value must be taken into account during drilling in addition to the implant length. The values D1 to D4 indicate the bone densities for which the drill can be used. Do not use a rotational speed (in revolutions per minute) outside the indicated range.

Implant tightening recommendation: 30 RPM without irrigation.

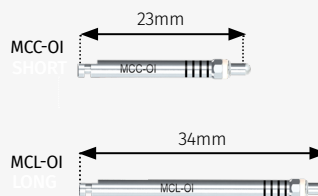
PLACEMENT PROTOCOL

«No Touch» System
 Breakable implant and cover screw



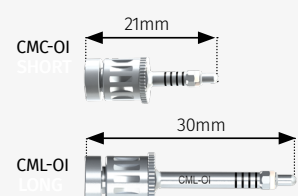
CONTRA-ANGLE

MCC-OI or MCL-OI
 Contra-angle placement

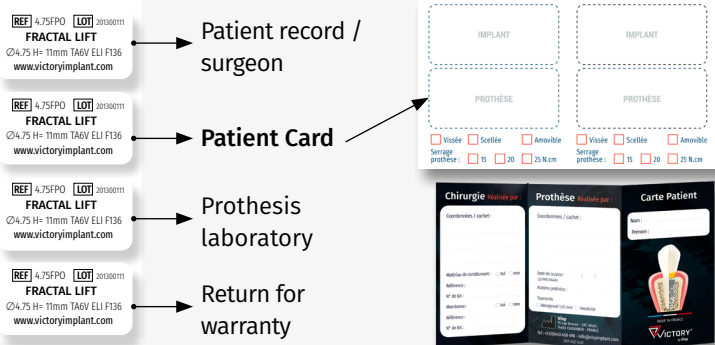


MANUAL

CMC-OI or CML-OI
 Manual placement



TRACEABILITY LABELS



CERTIFICATIONS & STANDARDS

Visy is **NF EN ISO 13485 : 2016** certified and holder of **EC certificate** delivered by its notified body for the **93/42/CE** directive. All products are subject to change without notice.



VICTORY WARRANTY

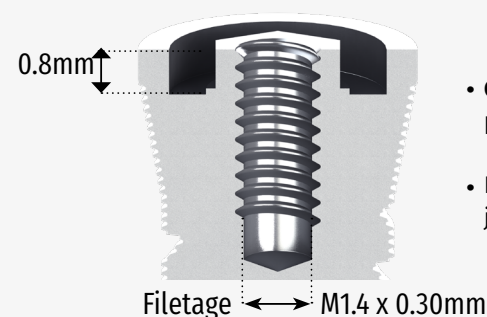
- Victory® products have a 10 years warranty, free from manufacturing defects.
- The buyer remains solely responsible for the use he makes of the products.
- Every component replacements are left to Visy discretion.



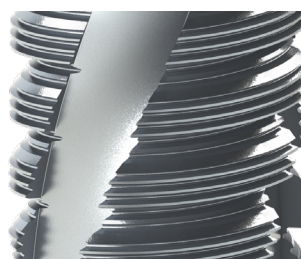
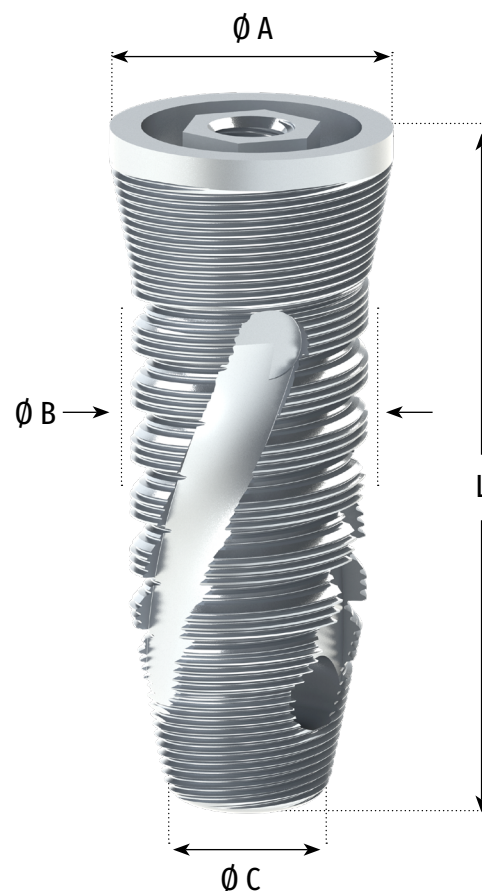
FICHE TECHNIQUE Réf. 3.75-MF1

RÉFÉRENCES	$\emptyset$ A	$\emptyset$ B	$\emptyset$ C	L
3.75H8-MF1	4.50mm	3.75mm	3.00mm	8mm
3.75H11-MF1				11mm
3.75H13-MF1				13mm

CONNEXION MONOBLOC



- Connexion plane indexée par un hexagone de 2mm
- Permet le rattrapage d'axe jusqu'à 90° entre deux implants



Matériau

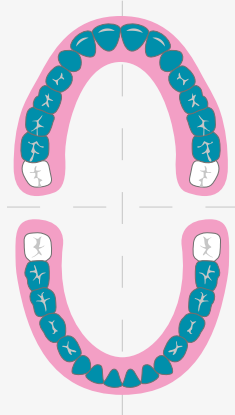
Alliage de titane TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Etat de surface

VMSS (Victory Smooth Surface)

Rugosité : Lisse d'usinage $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

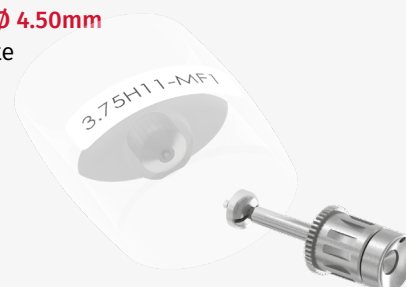
INDICATIONS



- Pour le remplacement dans tous les secteurs
- Stabilisation d'une prothèse fixe plurale. Le volume et la qualité osseuse doivent être suffisants pour supporter les implants

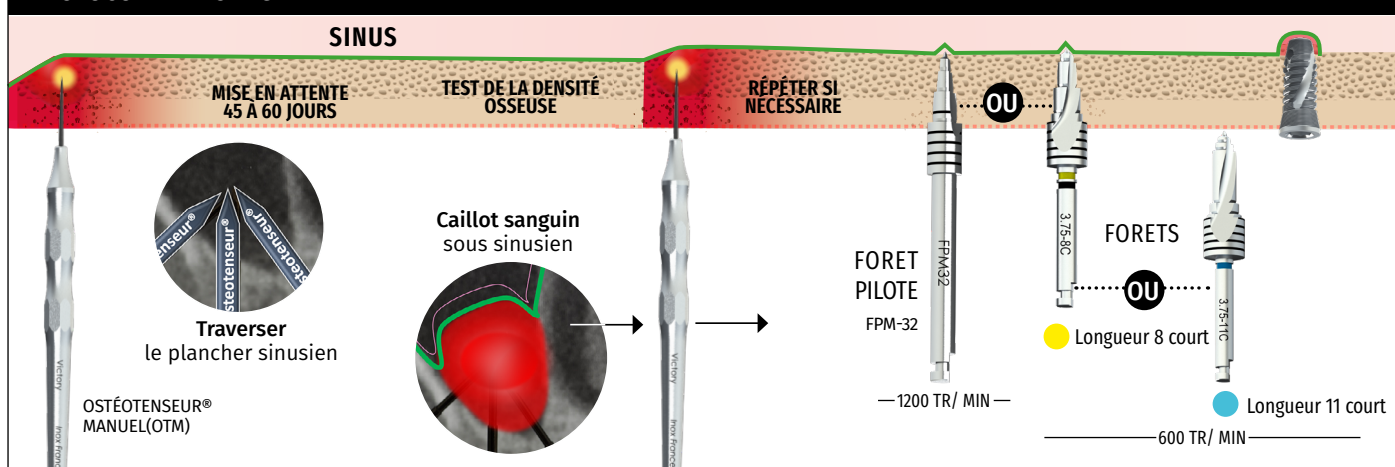
LIVRÉ EN STANDARD AVEC

- Vis de couverture **MONOBLOC $\emptyset$ 4.50mm** auto-cassante



FICHE TECHNIQUE Réf. 3.75-MF1

PROTOCOLE DE FORAGE



Préconisation de forage : Sous irrigation constante.
Préconisation du couple de forage : 5 à 10 N.cm. Si le foret bloque à 10 N.cm, prévoir son remplacement.

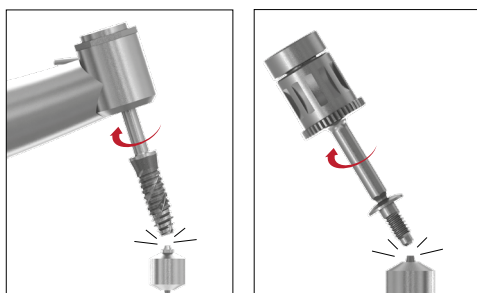
⚠ La pointe du foret a une longueur de 0.75mm. Cette valeur doit être prise en compte au moment du forage en plus de la longueur de l'implant. Les valeurs D1 à D4 indiquent les densités pour lesquelles le foret peut être utilisé. N'utilisez pas une vitesse de rotation (en tours par minute) située en dehors de la fourchette indiquée.

Préconisation de vissage de l'implant : 30 tr/min sans irrigation.

PROTOCOLE DE MISE EN PLACE

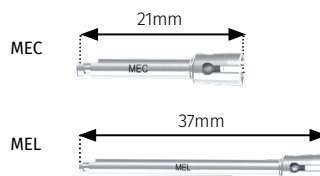
Système «No Touch»

Implant et vis de couverture sécables



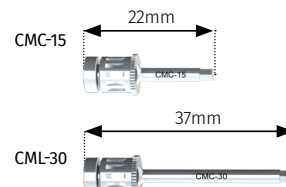
CONTRE-ANGLE

MEC ou MEL
 pour une mise en place au contre-angle

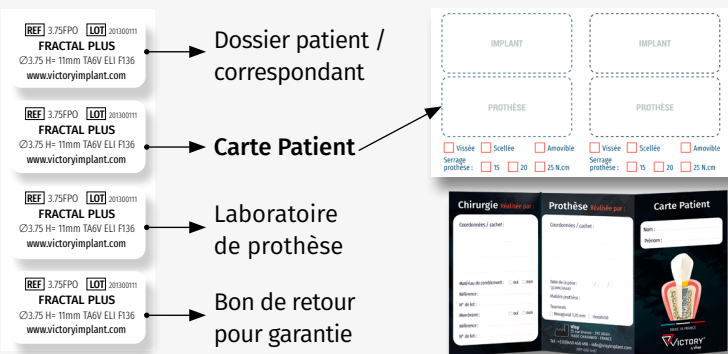


MANUEL

CMC-15 ou CMC-30
 pour une mise en place manuelle



ÉTIQUETTES DE TRAÇABILITÉ



CERTIFICATION & NORMES

Visy satisfait à la norme ISO 13485 et à la directive européenne 93/42/CEE, permettant d'apposer sur tous nos dispositifs l'agrément CE 0051.



GARANTIE VICTORY

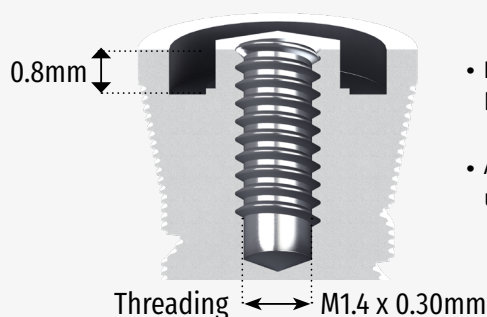
- Les produits Victory® sont garantis 10 ans sans défaut de fabrication.
- L'acheteur reste seul responsable de l'utilisation qu'il fera de ces produits.
- Les pièces pourront, à la discrétion de Visy, être échangées ou remboursées.



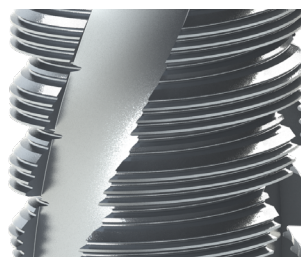
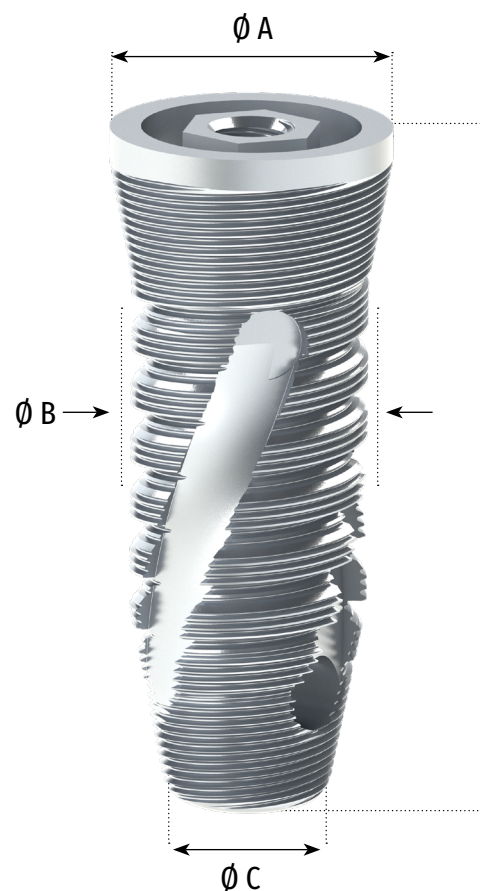
TECHNICAL SHEET Ref. 3.75-MF1

REFERENCES	$\varnothing$ A	$\varnothing$ B	$\varnothing$ C	L
3.75H8-MF1	4.50mm	3.75mm	3.00mm	8mm
3.75H11-MF1				11mm
3.75H13-MF1				13mm

MONOBLOC PLATFORM



- Indexed flat connection by a 2mm hexagon
- Allows axis correction up to 90° between two implants



Material

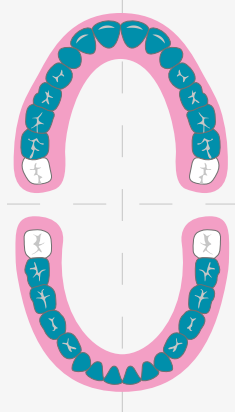
Titanium alloy TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Surface state

VMSS (Victory Smooth Surface)

Roughness : Machined smooth area $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

INDICATIONS



- For all sectors replacement
- **Prosthesis stabilization** removable or fixed (unitary or interleaved). The volume and bone quality must be sufficient to support the implants.

SUPPLIED AS STANDARDS WITH

- **MONOBLOC $\varnothing$ 4.50mm** self breaking cover screw



Visy Implant

55, rue Uranus - Z.A.C. Altaïs - 74650 CHAVANOD (France) - Tel.: +33 (0) 450 450 498

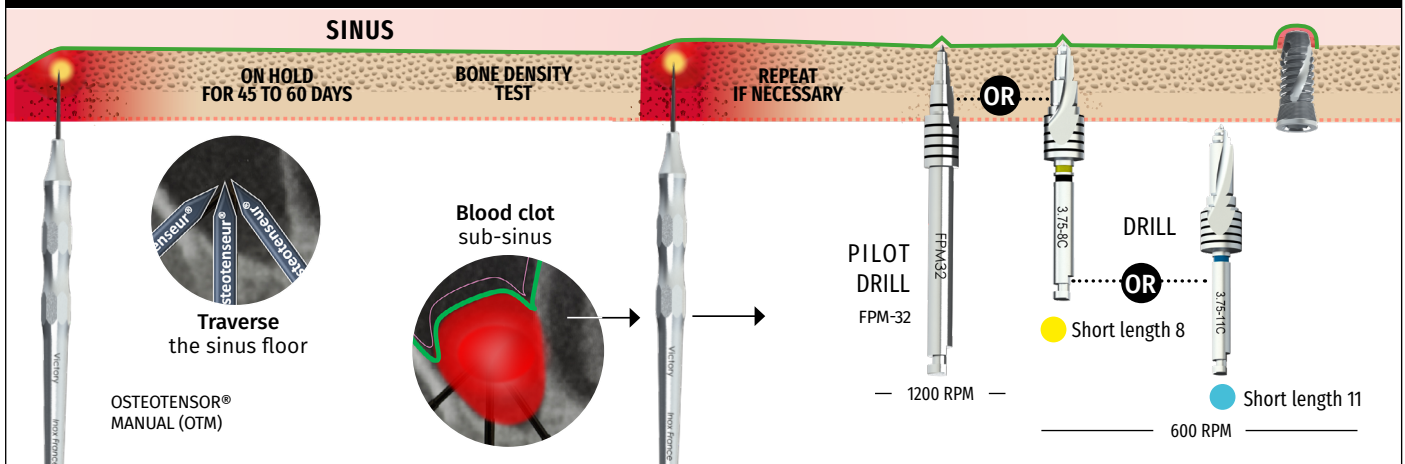
@ support.technique@visyimplant.com  victoryimplant.com / visyimplant.com



MADE IN FRANCE

TECHNICAL SHEET Ref. 3.75-MF1

DRILLING PROTOCOL



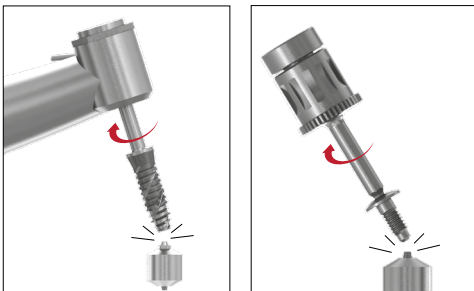
Drilling recommendation: Under continuous irrigation.
Drilling torque recommendation: 5 to 10 N.cm. If the drill bit stalls at 10 N.cm, plan to replace it.

⚠ The drill tip has a length of 0.75 mm. This value must be taken into account during drilling in addition to the implant length. The values D1 to D4 indicate the bone densities for which the drill can be used. Do not use a rotational speed (in revolutions per minute) outside the indicated range.

Implant tightening recommendation: 30 RPM without irrigation.

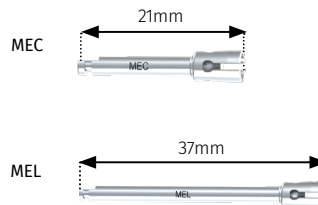
PLACEMENT PROTOCOL

«No Touch» System
 Breakable implant and cover screw



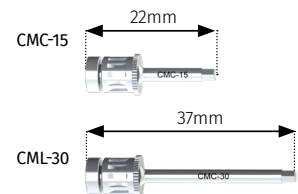
CONTRA-ANGLE

MEC or MEL
 Contra-angle placement

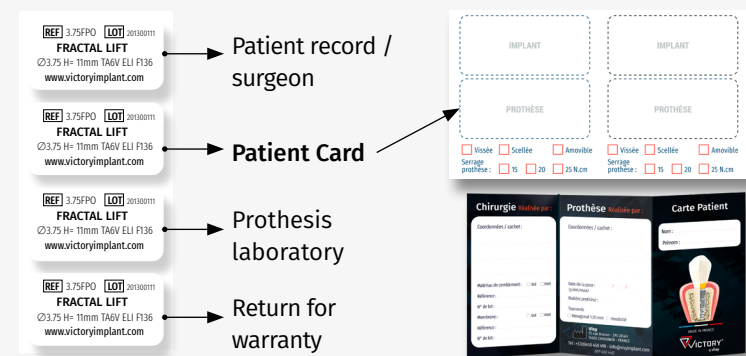


MANUAL

CMC-15 or CMC-30
 Manual placement



TRACEABILITY LABELS



CERTIFICATIONS & STANDARDS

Visy is **NF EN ISO 13485 : 2016** certified and holder of **EC certificate** delivered by its notified body for the **93/42/CE** directive. All products are subject to change without notice.

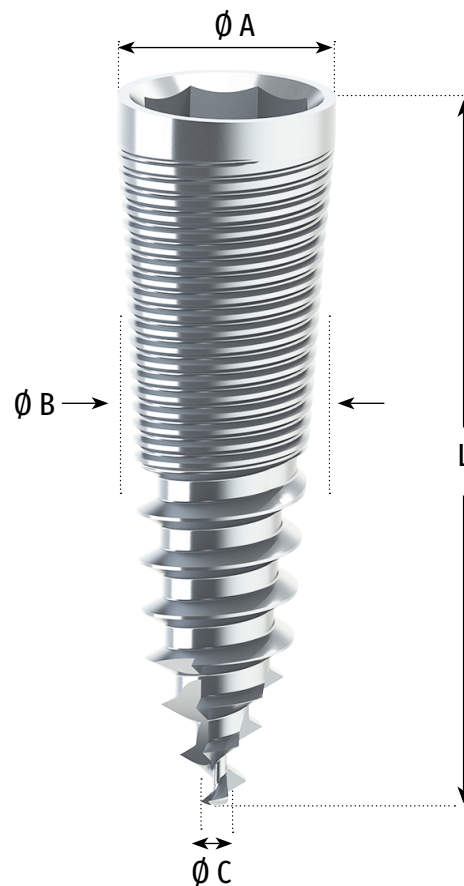


VICTORY WARRANTY

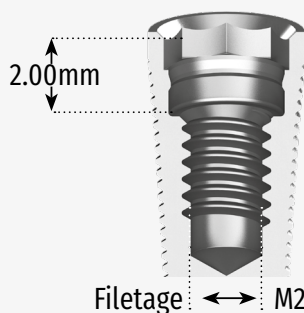
- Victory® products have a 10 years warranty, free from manufacturing defects.
- The buyer remains solely responsible for the use he makes of the products.
- Every component replacements are left to Visy discretion.



RÉFÉRENCES	$\emptyset$ A	$\emptyset$ B	$\emptyset$ C	L
3.3H10-OFX	3.60mm	3.30mm	1.00mm	10mm
3.3H12-OFX	3.60mm			12mm



CONNEXION OCTOGONE INTERNE



- Connexion plane indexée par un octogone de 2.6mm
- Gorge de rétention pour le centrage des éléments prothétiques

Filetage : $\longleftrightarrow$ M2 x 0.40mm



Matériau

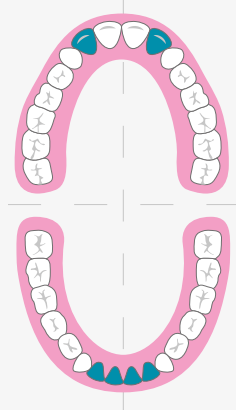
Alliage de titane TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Etat de surface

VMSS (Victory Smooth Surface)

Rugosité : Lisse d'usinage $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

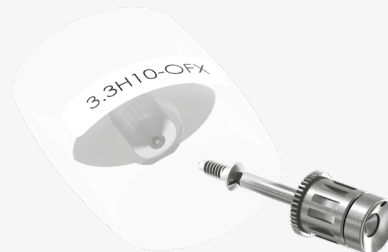
INDICATIONS



- Pour le remplacement des incisives latérales maxillaires et des incisives mandibulaires
- Stabilisation d'une prothèse amovible ou fixe (unitaire ou intercalaire). Le volume et la qualité osseuse doivent être suffisants pour supporter les implants

LIVRÉ EN STANDARD AVEC

- Vis de couverture
Octogone interne $\emptyset$ 3.60mm
auto-cassante



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 **MADE IN FRANCE**

LONGUEUR 12

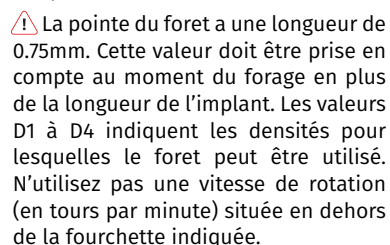
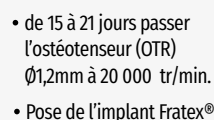


Diagram illustrating the dimensions of the couplers:

- CMC-OI (COURT):** 21mm
- CML-OI (LONG):** 30mm



! Attendre 4 mois avant mise en charge

Bon de retour
pour garantie



Garantie
10 ANS
Victory Implant



Fratex $\emptyset$ 3.30



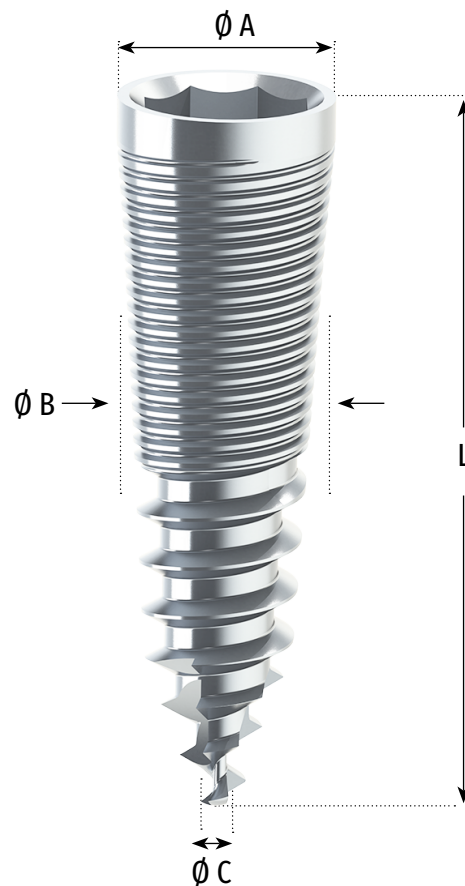
VICTORY[®]

By Visy

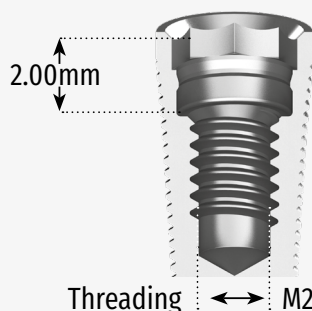
TECHNICAL SHEET Ref. 3.30-OFX-H10 & H12

H10 & H12

REFERENCES	$\emptyset$ A	$\emptyset$ B	$\emptyset$ C	L
3.3H10-OFX	3.60mm	3.30mm	1.00mm	10mm
3.3H12-OFX	3.60mm			12mm



INTERNAL OCTAGON PLATFORM



- Indexed flat connection by a 2.6mm hexagon
- Allows axis correction up to 90° between two implants



Material

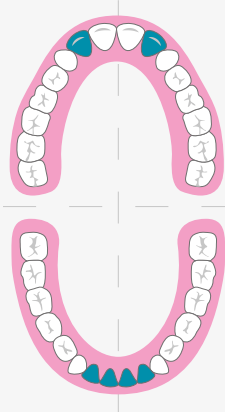
Titanium alloy TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Surface state

VMSS (Victory Smooth Surface)

Roughness: Machined smooth area $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

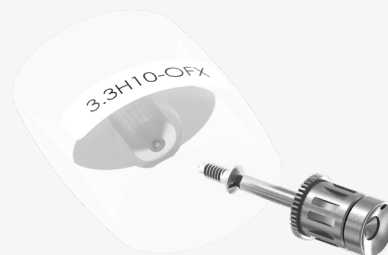
INDICATIONS



- For the replacement of lateral incisors and mandibular incisors
- Prothesis stabilization removable or fixed (unitary or interleaved). The volume and bone quality must be sufficient to support the implants.

SUPPLIED AS STANDARD WITH

- Internal octagon $\emptyset$ 3.60mm breakable cover screw



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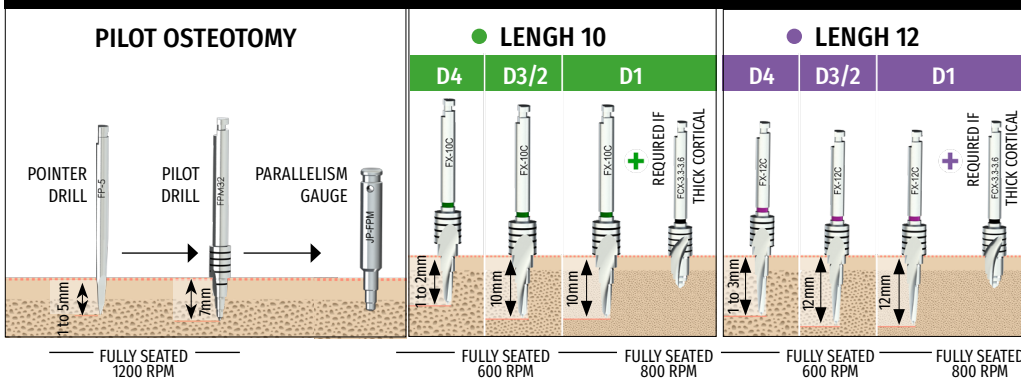


victoryimplant.com / visyimplant.com



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DRILLING PROTOCOL



Drilling recommendation:

Under continuous irrigation.

Drilling torque recommendation:
5 to 10 N.cm.

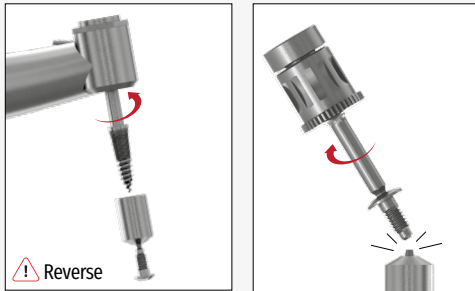
If the drill bit stalls at 10 N.cm, plan to replace it.

⚠ The tip of the drill has a length of 0.75 mm. This value must be taken into account during drilling, in addition to the length of the implant. The values D1 to D4 indicate the bone densities for which the drill can be used. Do not use a rotation speed (in revolutions per minute) outside the specified range.

PLACEMENT PROTOCOL

«No Touch» System

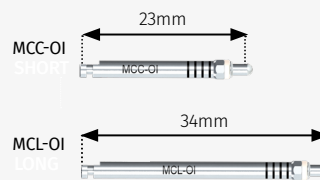
Breakable implant and cover screw



CONTRA-ANGLE

MCC-OI or MCL-OI

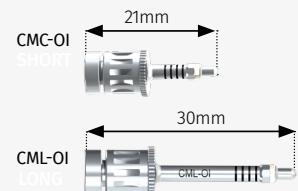
Contra-angle placement



MANUAL

CMC-OI or CML-OI

Manual placement



Implant drilling recommendation: 30 RPM without irrigation.



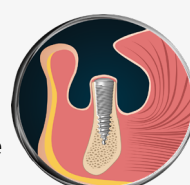
1 OSTEOGENIC PREPARATION

- Mark the bone crest
- Use the osteotensor (OTR) Ø1.2 mm at 20,000 RPM



2 OSTEOGENIC ACTIVATION

- 7 to 21 days for transformation of D1 bone into active D2 bone
- Softening of the matrix

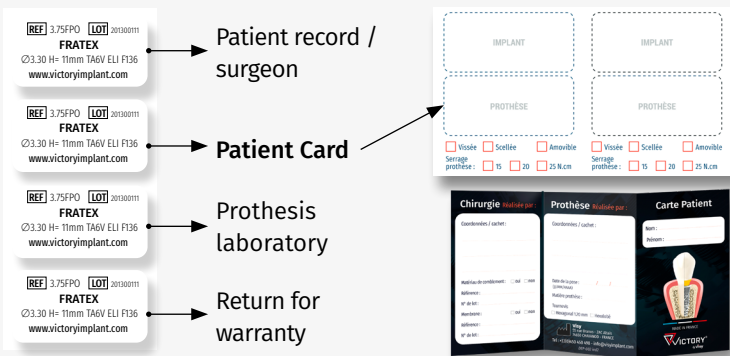


3 EXPANSION OF NARROW RIDGE & IMPLANT PLACEMENT

- Between 15 and 21 days, use the osteotensor (OTR) Ø1.2 mm at 20,000 RPM
- Placement of the Fratex® implant

⚠ Wait 4 months before loading

TRACEABILITY LABELS



CERTIFICATIONS & STANDARDS

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VICTORY WARRANTY

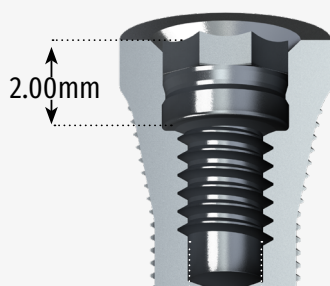
- Victory® products have a 10 years warranty, free from manufacturing defects.
- The buyer remains solely responsible for the use he makes of the products.
- Every component replacements are left to Visy discretion.



FICHE TECHNIQUE Réf. 3.3H16-OFX

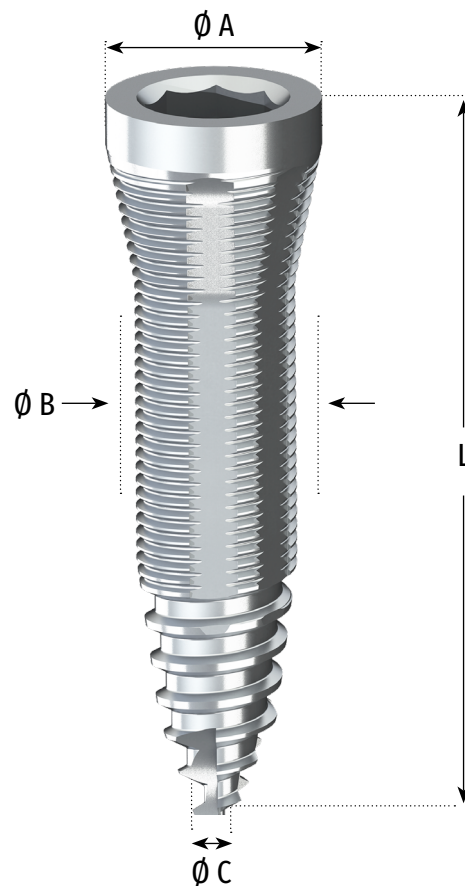
RÉFÉRENCES	Ø A	Ø B	Ø C	L
3.3H16-OFX	4.50mm	3.30mm	1.00mm	16mm

CONNEXION OCTOGONE INTERNE



Filetage: M2 x 0.40mm

- Connexion plane indexée par un octogone de 2.6mm
- Gorge de rétention pour le centrage des éléments prothétiques



Matériau

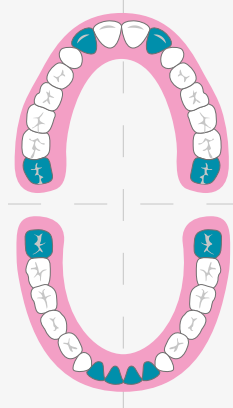
Alliage de titane TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Etat de surface

VMSS (Victory Smooth Surface)

Rugosité : Lisse d'usinage 0.6 µm < SA < 0.8 µm

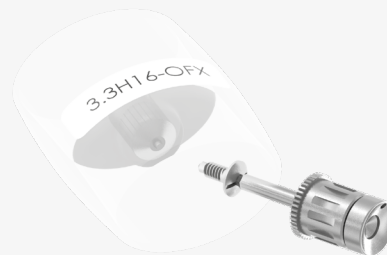
INDICATIONS



- Pour le remplacement dans la région tubéro-ptérygoïdienne, incisives latérales maxillaires et incisives mandibulaires
- Stabilisation d'une prothèse amovible ou fixe (unitaire ou intercalaire). Le volume et la qualité osseuse doivent être suffisants pour supporter les implants

LIVRÉ EN STANDARD AVEC

- Vis de couverture
Octogone interne Ø 4.50mm
auto-cassante



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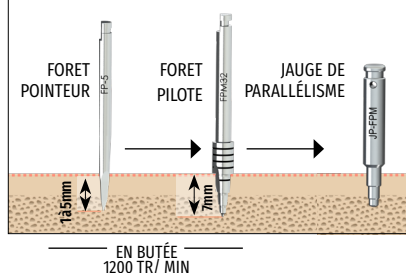


MADE IN FRANCE

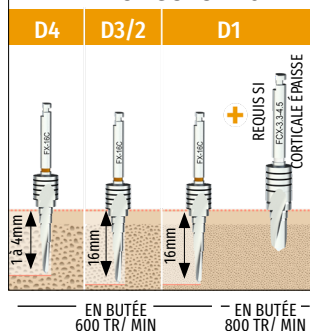
FICHE TECHNIQUE Réf. 3.3H16-OFX

PROTOCOLE DE FORAGE

OSTÉOTOMIE PILOTE



● LONGUEUR 16



i **Préconisation de forage :** Sous irrigation constante.
Préconisation du couple de forage : 5 à 10 N.cm.
Si le foret bloque à 10 N.cm, prévoir son remplacement.

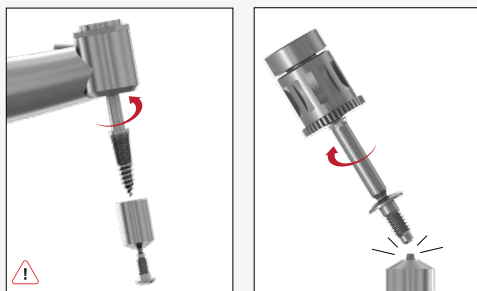
! La pointe du foret a une longueur de 0.75mm. Cette valeur doit être prise en compte au moment du forage en plus de la longueur de l'implant. Les valeurs D1 à D4 indiquent les densités pour lesquelles le foret peut être utilisé. N'utilisez pas une vitesse de rotation (en tours par minute) située en dehors de la fourchette indiquée.

Préconisation de vissage de l'implant : 30 tr/min sans irrigation.

PROTOCOLE DE MISE EN PLACE

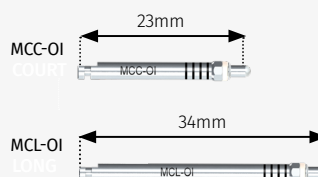
Système «No Touch»

Implant à dévisser, vis de couverture sécable



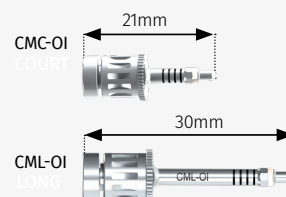
CONTRE-ANGLE

MCC-OI ou MCL-OI
pour une mise en place
au contre-angle



MANUEL

CMC-OI ou CML-OI
pour une mise en place
manuelle



ÉTIQUETTES DE TRAÇABILITÉ

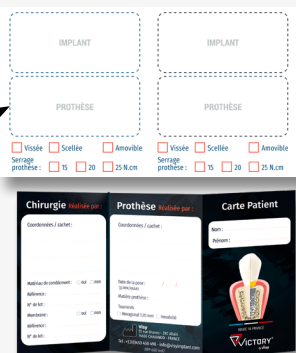


Dossier patient /
correspondant

Carte Patient

Laboratoire
de prothèse

Bon de retour
pour garantie



CERTIFICATION & NORMES

Visy satisfait à la norme ISO 13485 et à la directive européenne 93/42/CEE, permettant d'apposer sur tous nos dispositifs l'agrément CE 0051.



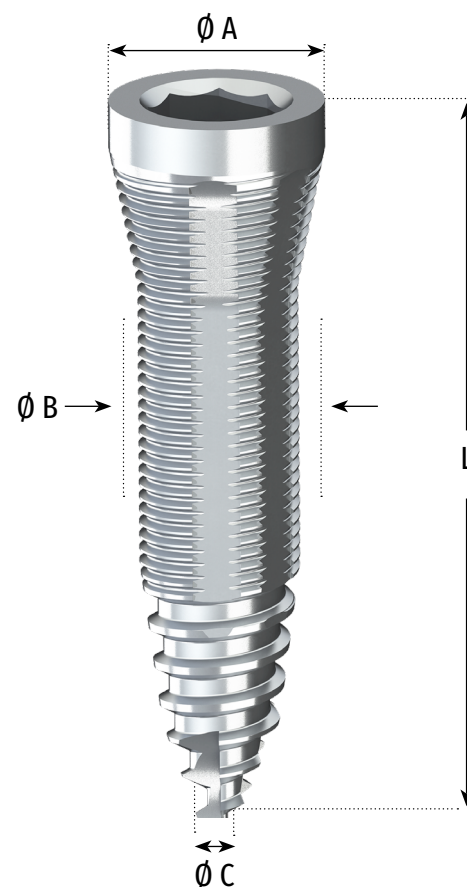
GARANTIE VICTORY

- Les produits Victory® sont garantis 10 ans sans défaut de fabrication.
- L'acheteur reste seul responsable de l'utilisation qu'il fera de ces produits.
- Les pièces pourront, à la discrétion de Visy, être échangées ou remboursées.

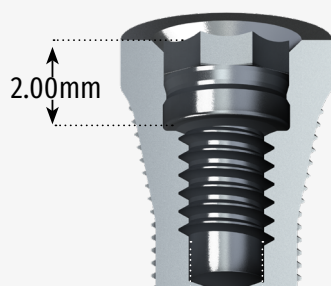


TECHNICAL SHEET Ref. 3.3H16-OFX

REFERENCES	$\emptyset$ A	$\emptyset$ B	$\emptyset$ C	L
3.3H16-OFX	4.50mm	3.30mm	1.00mm	16mm

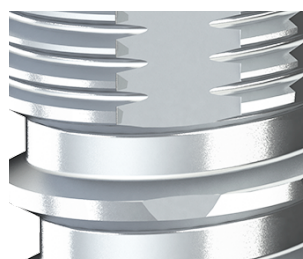


INTERNAL OCTAGON PLATFORM



Threading $\longleftrightarrow$ M2 x 0.40mm

- Indexed flat connection by a 2.6mm hexagon
- Allows axis correction up to 90° between two implants



Material

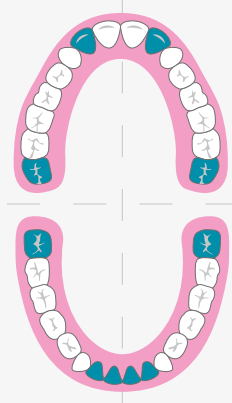
Titanium alloy TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Surface state

VMSS (Victory Smooth Surface)

Roughness : Machined smooth area $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

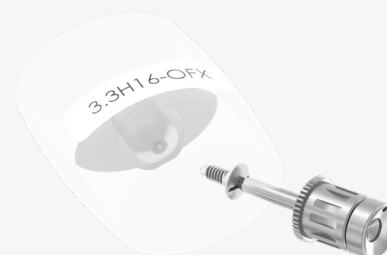
INDICATIONS



- For replacement in the tubero-ptyergoid region, maxillary lateral incisors, and mandibular incisors.
- Prothesis stabilization removable or fixed (unitary or interleaved). The volume and bone quality must be sufficient to support the implants.

SUPPLIED A STARNDARD WITH

- **Internal octagon $\emptyset$ 4.50mm** breakable cover screw



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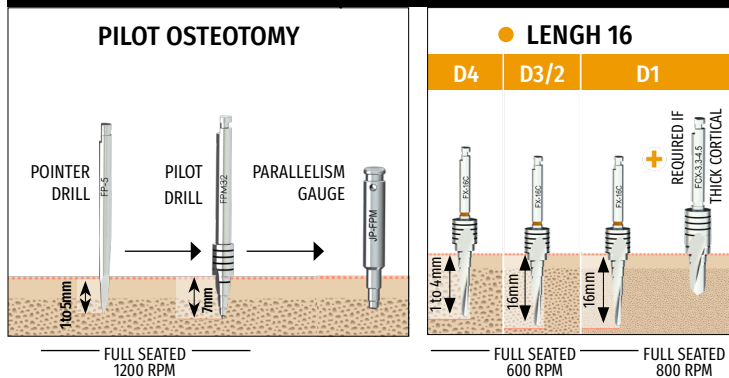


Fratex Ø 3.30 H16



TECHNICAL SHEET Ref. 3.3H16-OFX

DRILLING PROTOCOL



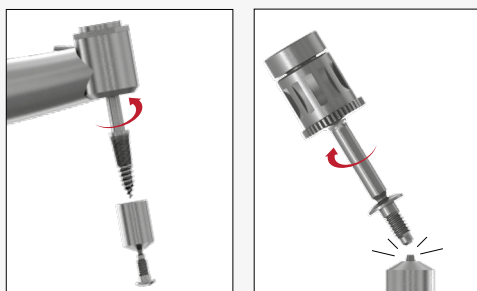
i Drilling protocol: Under continuous irrigation.
Drilling torque recommendation: 5 to 10 N.cm.
If the drill bit stalls at 10 N.cm, plan to replace it.

⚠ The tip of the drill has a length of 0.75 mm. This value must be taken into account during drilling, in addition to the implant length. The values D1 to D4 indicate the bone densities for which the drill can be used. Do not use a rotation speed (in revolutions per minute) outside the indicated range.

Recommended implant screwing protocol: 30 RPM without irrigation.

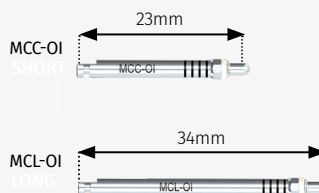
PLACEMENT PROTOCOL

«No Touch» System
Breakable implant and cover screw



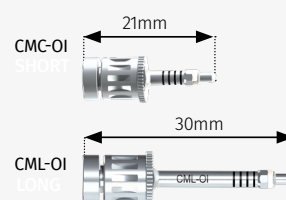
CONTRA-ANGLE

MCC-OI or MCL-OI
Contra-angle placement

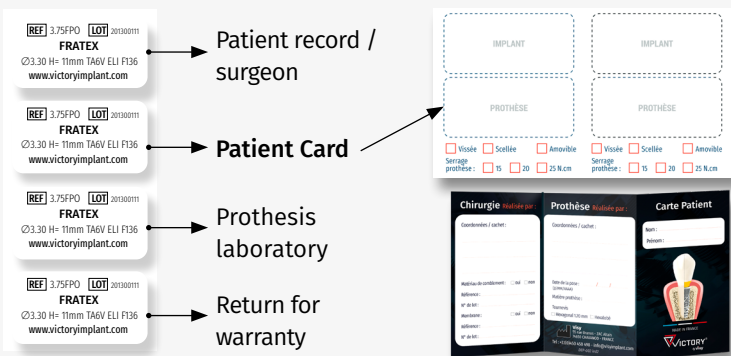


MANUAL

CMC-OI or CML-OI
Manual placement



TRACEABILITY LABELS



CERTIFICATIONS & STANDARS

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VICTORY WARRANTY

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- The buyer remains solely responsible for the use he makes of the products.
- Every component replacements are left to Visy discretion.

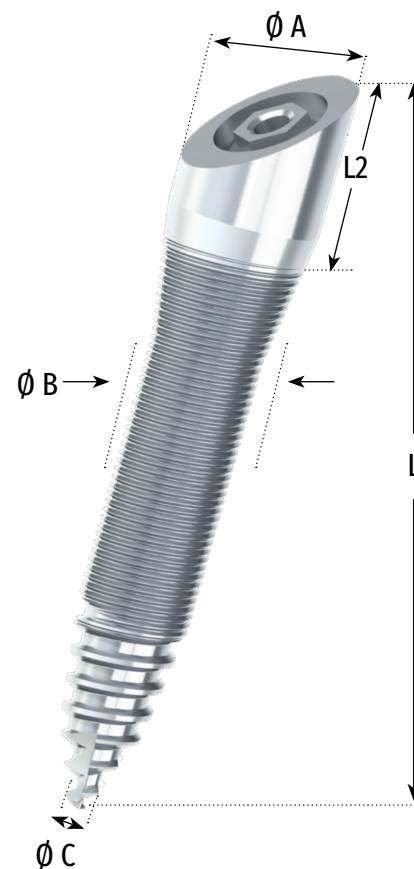


BACK

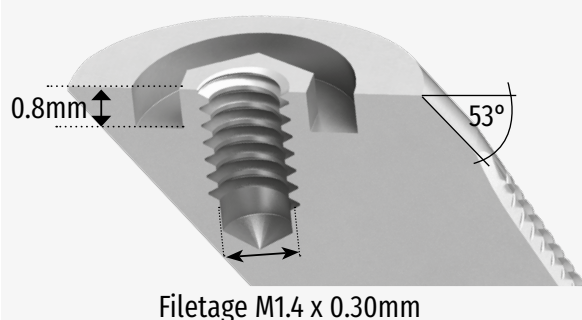
DOWNLOAD

FICHE TECHNIQUE Réf. 3.30-MFX

RÉFÉRENCES	$\varnothing$ A	$\varnothing$ B	$\varnothing$ C	L	L2
3.3H14-MFX	4.50mm	3.30mm	1.00mm	14mm	4mm
3.3H18-MFX				18mm	4mm



CONNEXION MONOBLOC



- Connexion plane indexée par un hexagone de 2mm
- Permet le rattrapage d'axe jusqu'à 90° entre deux implants



Matériau

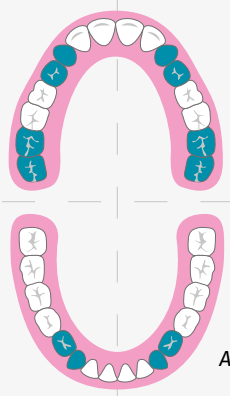
Alliage de titane TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Etat de surface

VMSS (Victory Smooth Surface)

Rugosité : Lisse d'usinage $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

INDICATIONS



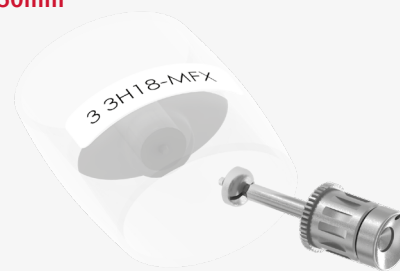
- Pour le remplacement dans la région sous sinusienne et mentonnière
- Stabilisation d'une prothèse fixe plurale. Le volume et la qualité osseuse doivent être suffisants pour supporter les implants

Adapté à la technique All-on-Five



LIVRÉ EN STANDARD AVEC

- Vis de couverture **MONOBLOC $\varnothing$ 4.50mm** auto-cassante



Visy Implant

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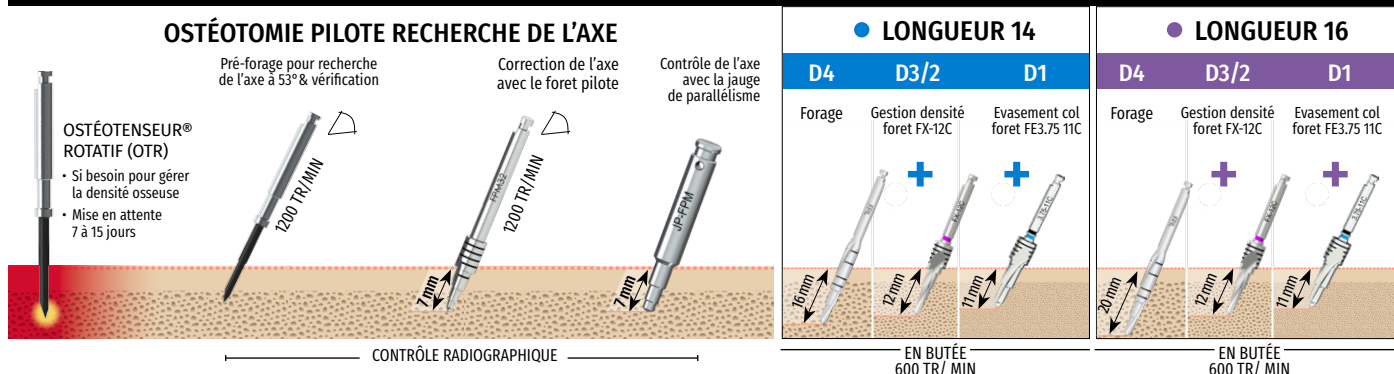
@ support.technique@visyimplant.com victoryimplant.com / visyimplant.com



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FICHE TECHNIQUE Réf. 3.30-MFX

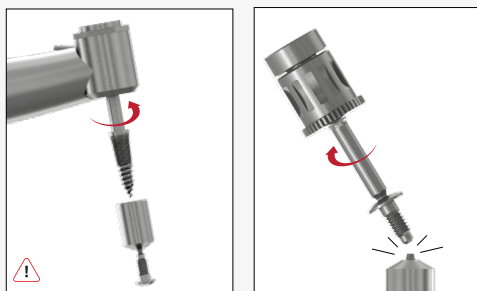
PROTOCOLE DE FORAGE



PROTOCOLE DE MISE EN PLACE

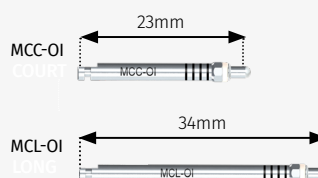
Système «No Touch»

Implant à dévisser, vis de couverture sécable



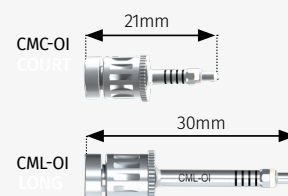
CONTRE-ANGLE

MCC-OI ou MCL-OI pour une mise en place au contre-angle

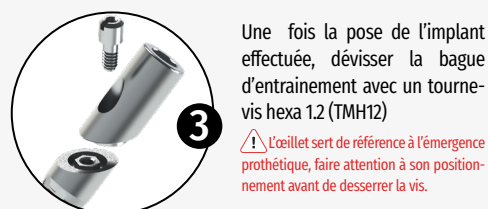


MANUEL

CMC-OI ou CML-OI pour une mise en place manuelle

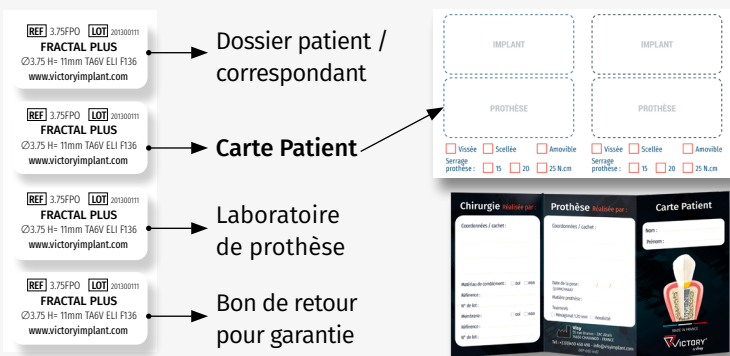


Préconisation de vissage de l'implant : 30 tr/min sans irrigation.



⚠ L'ocillet sert de référence à l'émergence prothétique, faire attention à son positionnement avant de desserrer la vis.

ÉTIQUETTES DE TRAÇABILITÉ



CERTIFICATION & NORMES

Visy satisfait à la norme ISO 13485 et à la directive européenne 93/42/CEE, permettant d'apposer sur tous nos dispositifs l'agrément CE 0051.



GARANTIE VICTORY

- Les produits Victory® sont garantis 10 ans sans défaut de fabrication.
- L'acheteur reste seul responsable de l'utilisation qu'il fera de ces produits.
- Les pièces pourront, à la discrétion de Visy, être échangées ou remboursées.





Fratex Oblik Ø 3.30

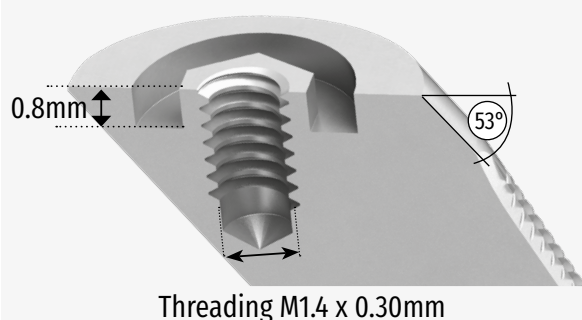


VICTORY
By Visy

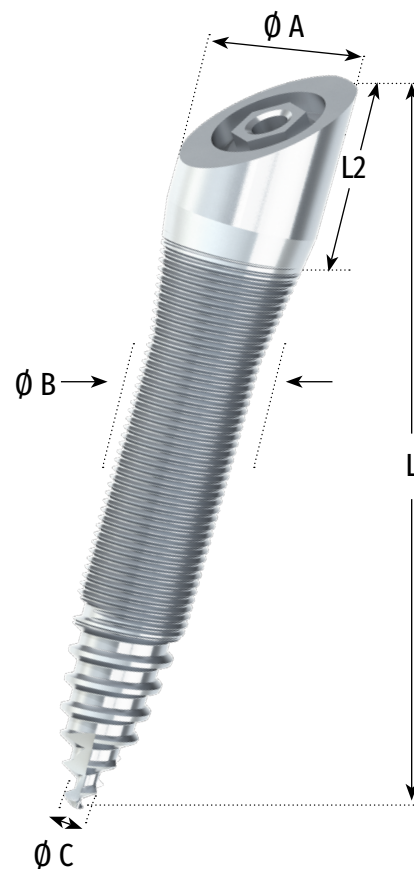
TECHNICAL SHEET Ref. 3.30-MFX

REFERENCES	Ø A	Ø B	Ø C	L	L2
3.3H14-MFX	4.50mm	3.30mm	1.00mm	14mm	4mm
3.3H18-MFX				18mm	4mm

MONOBLOC PLATFORM



- Flat connection Indexed by a 2mm hexagon
- Allows axis correction up to 90° between two implants



Material

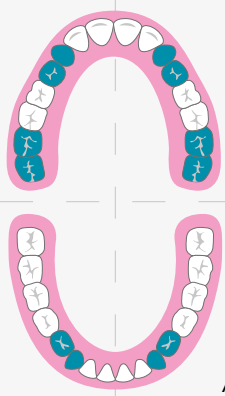
Titanium alloy TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Surface state

VMSS (Victory Smooth Surface)

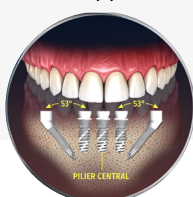
Roughness : Machined smooth area $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

INDICATIONS



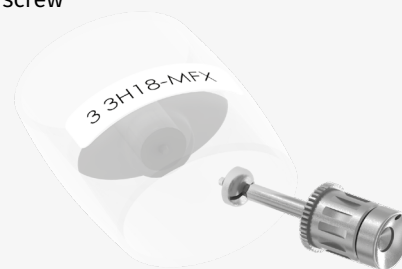
- For the replacement in the sub-sinus and chin region
- Prosthesis stabilization removable or fixed (unitary or interleaved). The volume and bone quality must be sufficient to support the implants.

Adapted to the All-on-Five technique



SUPPLIED AS STANDARD WITH

- **MONOBLOC Ø 4.50mm** breakable cover screw



Visy Implant

55, rue Uranus - Z.A.C. Altaïs - 74650 CHAVANOD (France) - Tel. : +33 (0) 450 450 498

@ support.technique@visyimplant.com victoryimplant.com / visyimplant.com



MADE IN FRANCE

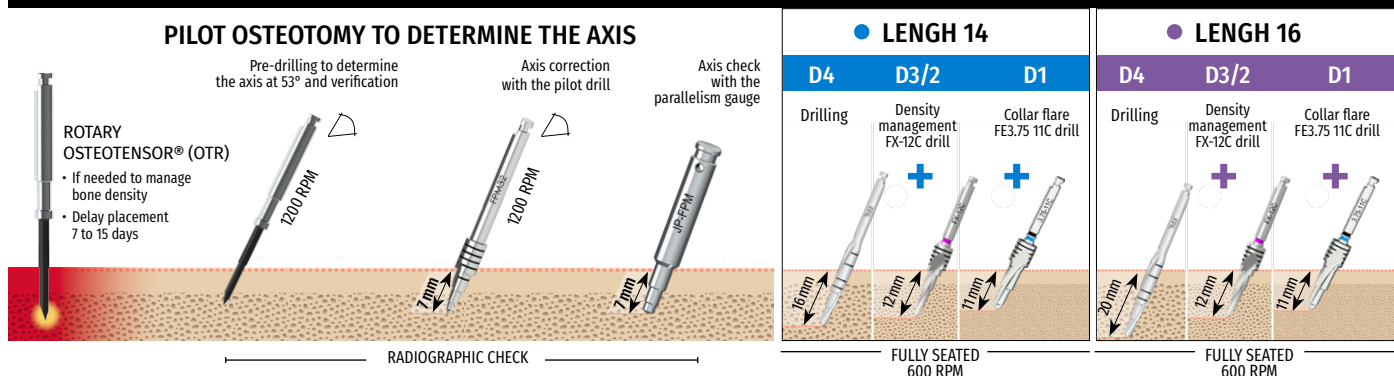


Fratex Oblik Ø 3.30



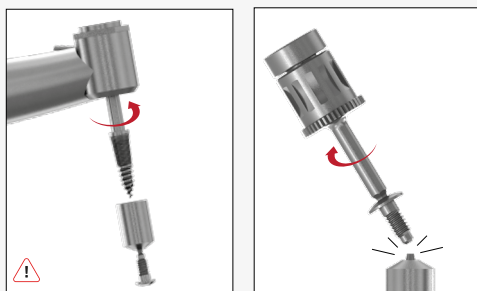
TECHNICAL SHEET Ref. 3.30-MFX

DRILLING PROTOCOL



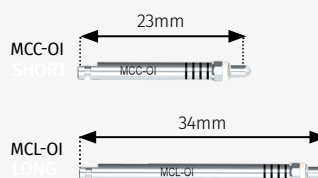
PLACEMENT PROTOCOL

«No Touch» System
Breakable implant and cover screw



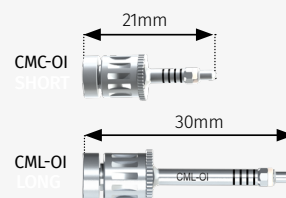
CONTRA-ANGLE

MCC-OI or MCL-OI
Contra-angle placement

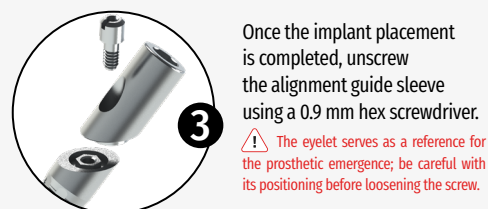
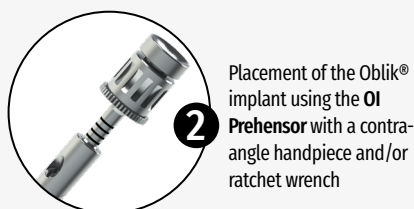


MANUAL

CMC-OI or CML-OI
Manual placement



Recommended implant insertion speed: 30 rpm without irrigation.



TRACEABILITY LABELS

REF. 3.75FPO LOT 201800011
FRACTAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

→ Patient record /
surgeon

REF. 3.75FPO LOT 201800011
FRACTAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

→ Patient Card

REF. 3.75FPO LOT 201800011
FRACTAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

→ Prothesis
laboratory

REF. 3.75FPO LOT 201800011
FRACTAL PLUS
Ø3.75 H= 11mm TAGV ELI F136
www.victoryimplant.com

→ Return on
warranty



CERTIFICATION & STANDARDS

Visy is **NF EN ISO 13485 : 2016** certified and holder of **EC certificate** delivered by its notified body for the **93/42/CE** directive. All products are subject to change without notice.



VICTORY WARRANTY

- Victory® products have a 10 years warranty, free from manufacturing defects.
- The buyer remains solely responsible for the use he makes of the products.
- Every component replacements are left to Visy discretion.

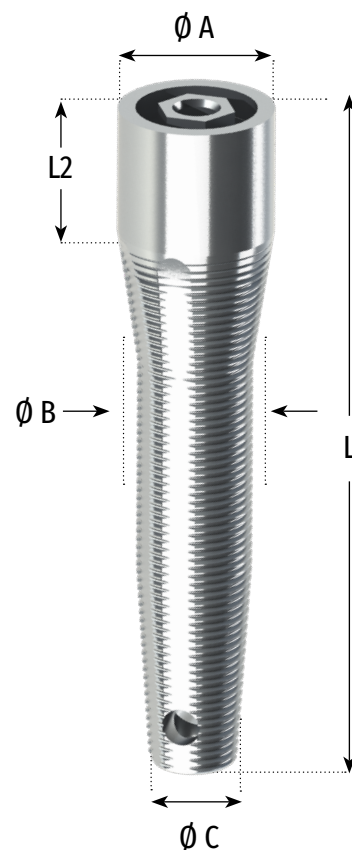


BACK

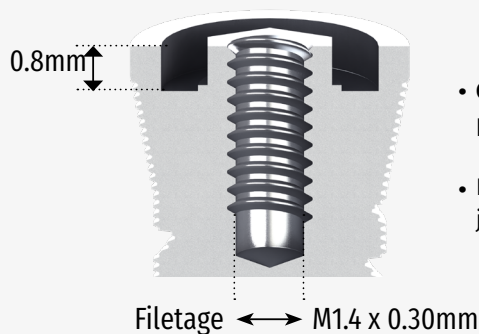
DOWNLOAD

FICHE TECHNIQUE Réf. 3.30-MF4

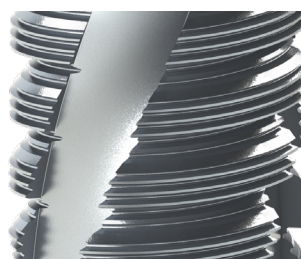
RÉFÉRENCES	$\varnothing$ A	$\varnothing$ B	$\varnothing$ C	L	L2
3.30H16-MF4	4.50mm	3.30mm	1.80mm	16mm	4mm
3.75H19-MF4				19mm	4mm



CONNEXION MONOBLOC



- Connexion plane indexée par un hexagone de 2mm
- Permet le rattrapage d'axe jusqu'à 90° entre deux implants



Matériau

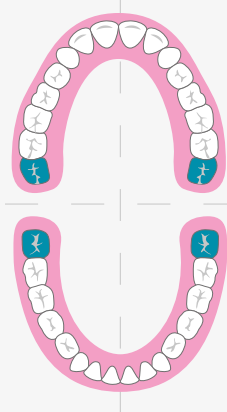
Alliage de titane TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Etat de surface

VMSS (Victory Smooth Surface)

Rugosité : Lisse d'usinage $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

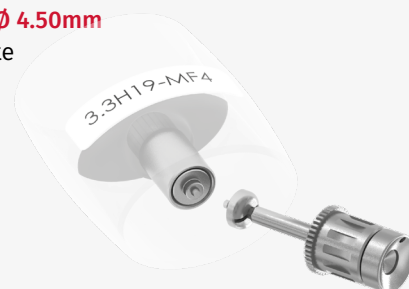
INDICATIONS



- Pour le remplacement dans la région tubéro-ptérygoïdienne
- Stabilisation d'une prothèse fixe plurale. Le volume et la qualité osseuse doivent être suffisants pour supporter les implants

LIVRÉ EN STANDARD AVEC

- Vis de couverture **MONOBLOC $\varnothing$ 4.50mm** auto-cassante



Visy Implant

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@ support.technique@visyimplant.com victoryimplant.com / visyimplant.com



MADE IN FRANCE

PROTOCOLE DE FORAGE

1

Pénétrer l'Ostéotenseur® manuel dans la tubérosité et contrôler l'axe avec une rétro alvéolaire. Orientation de l'axe 20°/30° dans le plan horizontal et 45° par rapport au plan maxillaire.

2

Conservier l'axe de l'Ostéotenseur® et amener progressivement le foret pilote (Réf. FPIXL) à sa place (max 600 tr/min)

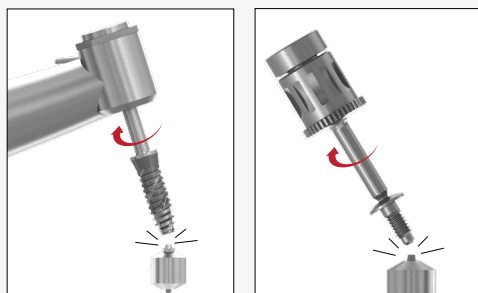
3

Préconisation de forage : Sous irrigation constante
Préconisation du couple de forage : 5 à 10N.cm.
 Si le foret bloque à 10N.cm, prévoir son remplacement.

PROTOCOLE DE MISE EN PLACE

Système «No Touch»

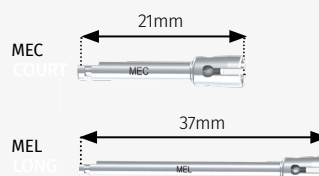
Implant et vis de couverture sécables


4

Préconisation de mise en place de l'implant :
 Vitesse : 30tr/min sans irrigation
 Couple : 35 à 65 N.cm

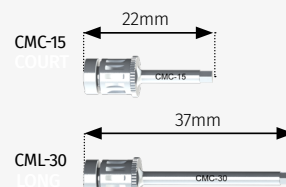
CONTRE-ANGLE

MEC ou MEL
 pour une mise en place
 au contre-angle



MANUEL

CMC-15 ou CMC-30
 pour une mise en place
 manuelle


5

Impacter d'un coup sec l'implant à l'aide d'un maillet de chirurgie et de l'impacteur (réf. IMT).

ÉTIQUETTES DE TRAÇABILITÉ

REF. 3.75FPO LOT1 201300111
FRACTAL PLUS
 Ø3.75 H= 11mm TABV ELI F136
www.victoryimplant.com

→ Dossier patient / correspondant

REF. 3.75FPO LOT1 201300111
FRACTAL PLUS
 Ø3.75 H= 11mm TABV ELI F136
www.victoryimplant.com

→ Carte Patient

REF. 3.75FPO LOT1 201300111
FRACTAL PLUS
 Ø3.75 H= 11mm TABV ELI F136
www.victoryimplant.com

→ Laboratoire de prothèse

REF. 3.75FPO LOT1 201300111
FRACTAL PLUS
 Ø3.75 H= 11mm TABV ELI F136
www.victoryimplant.com

→ Bon de retour pour garantie

CERTIFICATION & NORMES

Visy satisfait à la norme ISO 13485 et à la directive européenne 93/42/CEE, permettant d'apposer sur tous nos dispositifs l'agrément CE 0051.



GARANTIE VICTORY

- Les produits Victory® sont garantis 10 ans sans défaut de fabrication.
- L'acheteur reste seul responsable de l'utilisation qu'il fera de ces produits.
- Les pièces pourront, à la discrétion de Visy, être échangées ou remboursées.



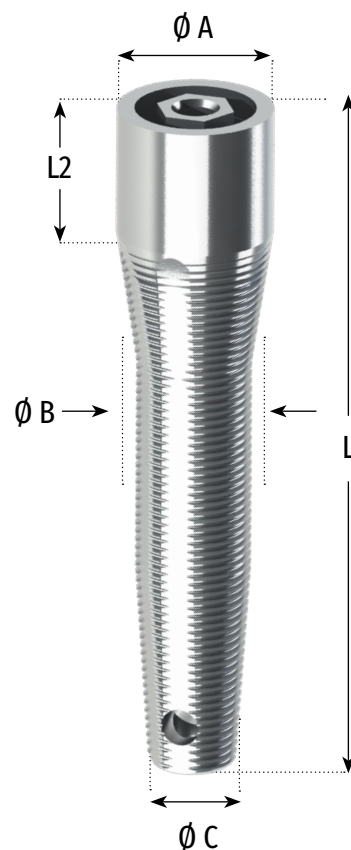


PTERYGOID Ø 3.30

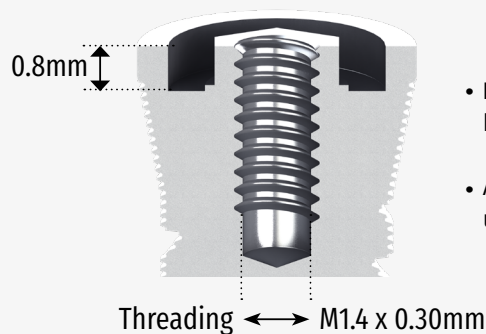


TECHNICAL SHEET Ref. 3.30-MF4

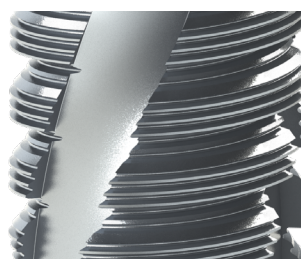
REFERENCES	Ø A	Ø B	Ø C	L	L2
3.30H16-MF4	4.50mm	3.30mm	1.80mm	16mm	4mm
3.75H19-MF4				19mm	4mm



MONOBLOC PLATFORM



- Indexed flat connection by a 2mm hexagon
- Allows axis correction up to 90° between two implants



Material

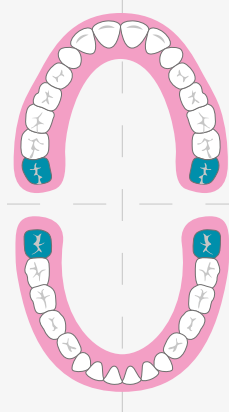
Titanium alloy TA6V ELI F136 - EN ISO 5832-3/ASTM F136

Surface state

VMSS (Victory Smooth Surface)

Roughness : Machined smooth area $0.6 \mu\text{m} < SA < 0.8 \mu\text{m}$

INDICATIONS



- For the replacement in the tubero-ptyergoid region
- Prothesis stabilization removable or fixed (unitary or interleaved). The volume and bone quality must be sufficient to support the implants.

SUPPLIED AS STANDARD WITH

- **MONOBLOC Ø 4.50mm** self breaking cover screw



Visy Implant

55, rue Uranus - Z.A.C. Altaïs - 74650 CHAVANOD (France) - Tel.: +33 (0) 450 450 498

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victoryimplant.com / visyimplant.com



MADE IN FRANCE



PTERYGOID Ø 3.30



TECHNICAL SHEET Ref. 3.30-MF4

DRILLING PROTOCOL

1



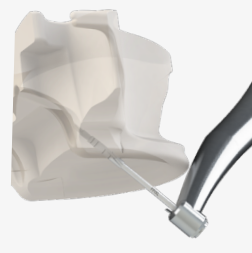
Manually insert the Osteotensor® into the tuberosity and verify the axis using a periapical X-ray. The axis should be oriented $\approx 20^\circ/30^\circ$ in the horizontal plane and $\approx 45^\circ$ relative to the maxillary plane.

2



Maintain the axis of the Osteotensor® and gradually guide the pilot drill (Ref. FPIXL) into position (max 600 RPM).

3

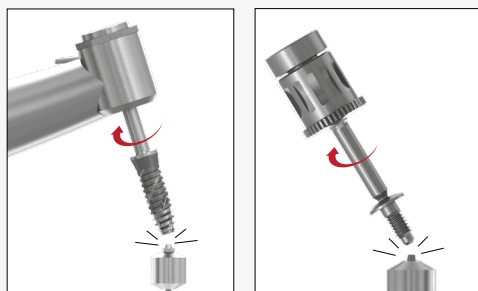


Drilling recommendation: Under continuous irrigation
Recommended drilling torque: 5 to 10 N.cm.
If the drill bit stalls at 10 N-cm, plan to replace it.

PLACEMENT PROTOCOL

«No Touch» System

Breakable implant and cover screw



4

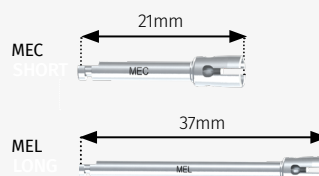
Implant placement recommendation:
Speed : 30 RPM without irrigation
Torque : 35 to 65 N.cm



CONTRA-ANGLE

MEC or MEL

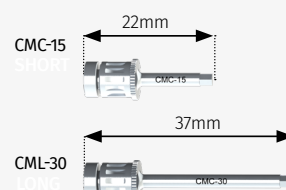
Contra-angle placement



MANUAL

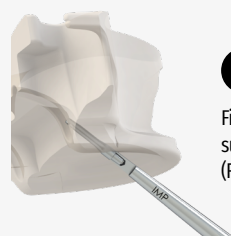
CMC-15 or CMC-30

Manual placement



5

Firmly impact the implant with a surgical mallet and the impactor (Ref. IMT).



TRACEABILITY LABELS

REF. 3.75FPO LOT1 20180011
PTERYGOID
Ø3.30 H+ 11mm TAGV ELI F136
www.victoryimplant.com

REF. 3.75FPO LOT1 20180011
PTERYGOID
Ø3.30 H+ 11mm TAGV ELI F136
www.victoryimplant.com

REF. 3.75FPO LOT1 20180011
PTERYGOID
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REF. 3.75FPO LOT1 20180011
PTERYGOID
Ø3.30 H+ 11mm TAGV ELI F136
www.victoryimplant.com

→ Patient record / surgeon

→ Patient Card

→ Prothesis laboratory

→ Return for warranty

IMPLANT	IMPLANT
PROTHÈSE	PROTHÈSE

Chirurgie	Prothèse	Carte Patient
Coordonnées (Facile)	Coordonnées (Facile)	Coordonnées (Facile)

CERTIFICATIONS & STANDARDS

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VICTORY WARRANTY

- Victory® products have a 10 years warranty, free from manufacturing defects.
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- Every component replacements are left to Visy discretion.



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