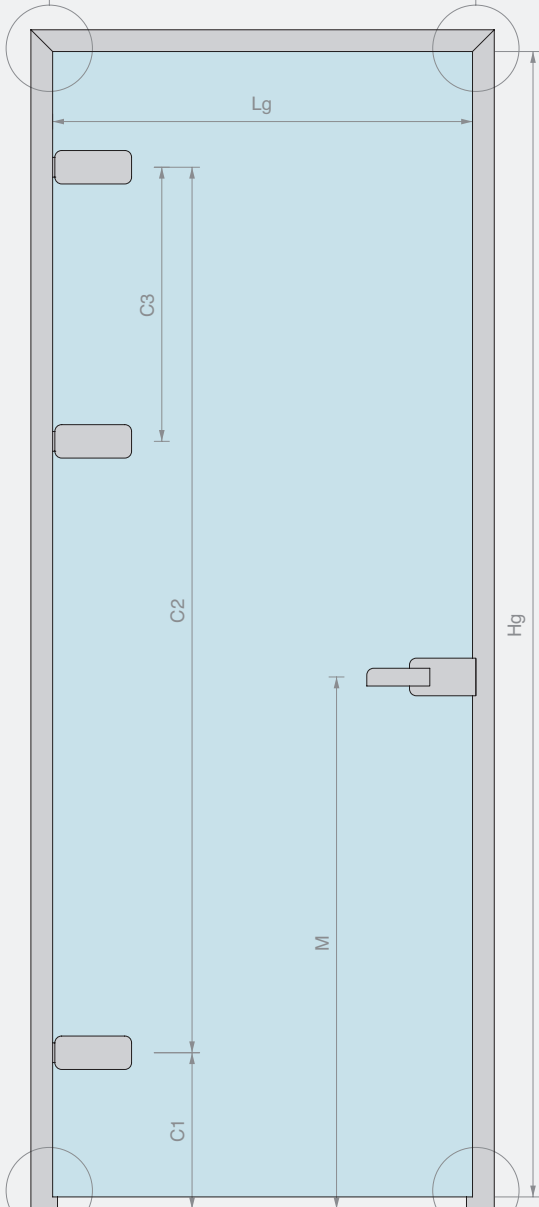
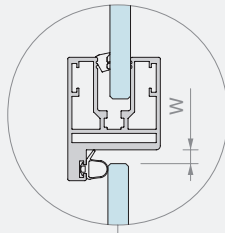
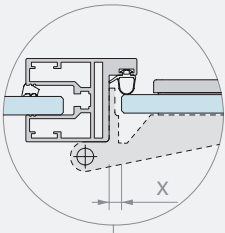




FORMULAIRE POUR COMMANDE PROFIXDOOR SUR MESURE



USINAGES SELON LE PROFIL

DIMENSIONS VANTAIL

Lg = \_\_\_\_\_ mm

Hg = \_\_\_\_\_ mm

ÉPAISSEUR VANTAIL

\_\_\_\_\_ mm

ÉPAISSEUR VERRES FIXES

\_\_\_\_\_ mm

AUTRES DIMENSIONS

Valeurs selon vos indications

X = \_\_\_\_\_ mm

Z = \_\_\_\_\_ mm

Y = \_\_\_\_\_ mm

W = \_\_\_\_\_ mm

C1 = \_\_\_\_\_ mm

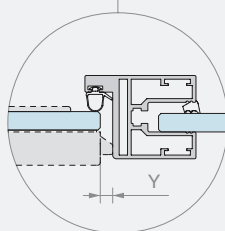
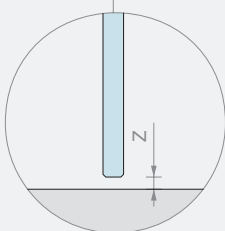
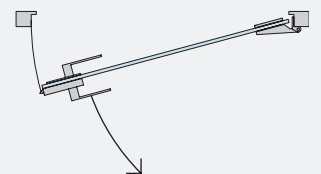
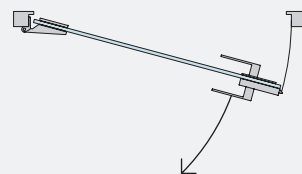
C2 = \_\_\_\_\_ mm

C3 = \_\_\_\_\_ mm (si présent)

M = \_\_\_\_\_ mm

Ouverture à gauche

Ouverture à droite



FINITION ET QUANTITÉ DU KIT COMPLET

/6 ALUMINIUM NOIR

/88 ALUMINIUM SIMIL INOX SATIN

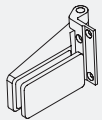
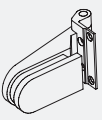

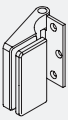
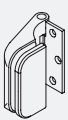
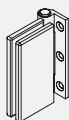
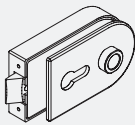
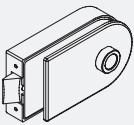
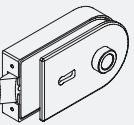
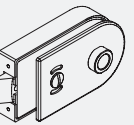
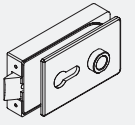
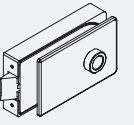
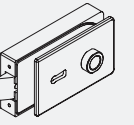
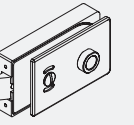
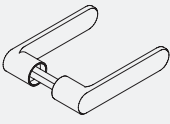
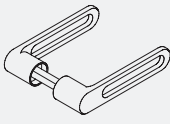
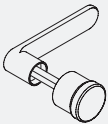
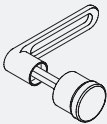
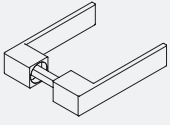
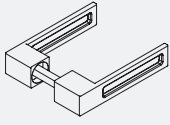
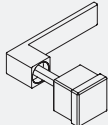
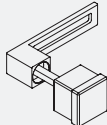


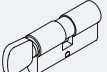


/97 ALUMINIUM MAT

Autre \_\_\_\_\_

Q.té = \_\_\_\_\_ U

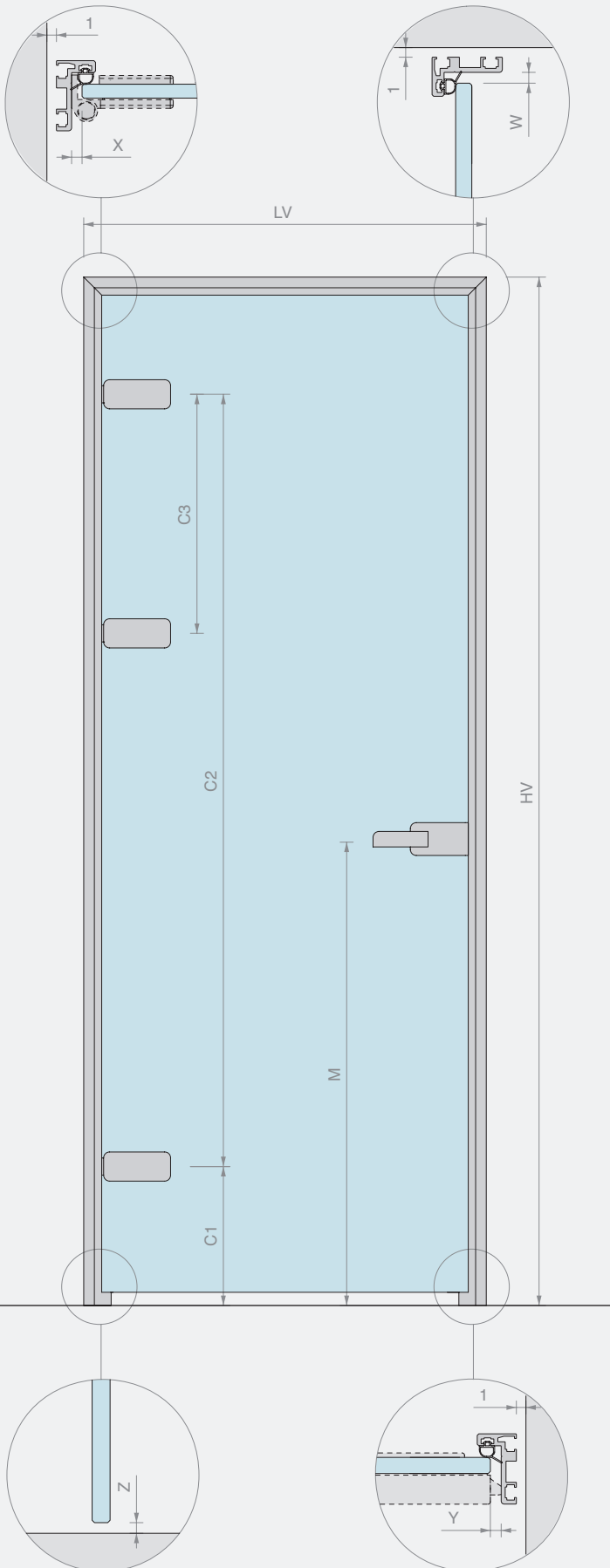


ACCESSOIRES

<p>CHARNIÈRES</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> CER4ALSQ Charnière pour montants carrée</p>	 <p><input type="checkbox"/> CER4AL Charnière pour montants arrondie</p>	 <p><input type="checkbox"/> FA50 Charnière pour montants étroits carrée</p>	<p>(joindre la fiche technique)</p>	
	 <p><input type="checkbox"/> CER148ALSQ Charnière pour montants carrée</p>	 <p><input type="checkbox"/> CER148AL Charnière pour montants arrondie</p>	 <p><input type="checkbox"/> FA100 Charnière pour montants étroits rectangulaire</p>		
<p>SERRURE</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> AP1203BORH Serrure mécanique avec trou pour cylindre</p>	 <p><input type="checkbox"/> AP1203BOST Serrure mécanique sans trou pour cylindre</p>	 <p><input type="checkbox"/> AP1203BOPA Serrure mécanique avec clé Patent</p>	 <p><input type="checkbox"/> AP1203BOKS Serrure mécanique libre/occupé</p>	<p>(joindre la fiche technique)</p> <p><input type="checkbox"/> AUTRE</p>
	 <p><input type="checkbox"/> AP2203BORH Serrure mécanique avec trou pour cylindre</p>	 <p><input type="checkbox"/> AP2203BOST Serrure mécanique sans trou pour cylindre</p>	 <p><input type="checkbox"/> AP2203BOPA Serrure mécanique avec clé Patent</p>	 <p><input type="checkbox"/> AP2203BOKS Serrure mécanique libre/occupé</p>	
<p>POIGNÉE</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> APHANDRC Poignée arrondie fermée</p>	 <p><input type="checkbox"/> APHANDRH Poignée arrondie ouverte</p>	 <p><input type="checkbox"/> APHAFKRC Poignée arrondie fermée avec bouton fixe</p>	 <p><input type="checkbox"/> APHAFKRH Poignée arrondie ouverte avec bouton fixe</p>	
	 <p><input type="checkbox"/> APHANDSC Poignée carrée fermée</p>	 <p><input type="checkbox"/> APHANDSH Poignée carrée ouverte</p>	 <p><input type="checkbox"/> APHAFKSC Poignée carrée fermée avec bouton fixe</p>	 <p><input type="checkbox"/> APHAFKSH Poignée carrée ouverte avec bouton fixe</p>	
<p>CYLINDRE (si requis)</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> CISA2227D Cylindre clé différente</p>	 <p><input type="checkbox"/> CISA2227U Cylindre clé unique</p>	 <p><input type="checkbox"/> S1217U Cylindre clé unique avec bouton</p>		
<p>GÂCHE</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> SERH17 Gâche pour pêne mécanique</p>	 <p><input type="checkbox"/> APROIN17M Gâche pour pêne magnétique</p>	<p>(joindre la fiche technique)</p> <p><input type="checkbox"/> AUTRE</p>		



FORMULAIRE POUR COMMANDE IMBOTTE EN L SUR MESURE



USINAGES SELON LE PROFIL

DIMENSIONS  
OUVERTURE

ÉPAISSEUR VANTAIL

LV = \_\_\_\_\_ mm

\_\_\_\_\_ mm

HV = \_\_\_\_\_ mm

AUTRES DIMENSIONS

Valeurs selon  
vos indications

X = \_\_\_\_\_ mm

Z = \_\_\_\_\_ mm

Y = \_\_\_\_\_ mm

W = \_\_\_\_\_ mm

C1 = \_\_\_\_\_ mm

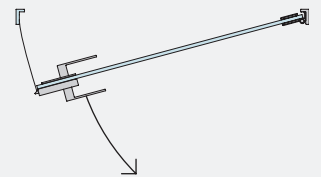
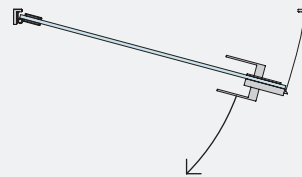
C2 = \_\_\_\_\_ mm

C3 = \_\_\_\_\_ mm  
(si présent)

M = \_\_\_\_\_ mm

Ouverture à gauche

Ouverture à droite



FINITION ET QUANTITÉ DU KIT COMPLET

/6 ALUMINIUM NOIR


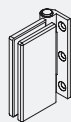
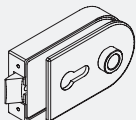
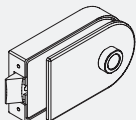
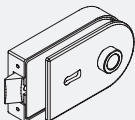
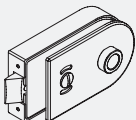
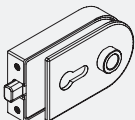
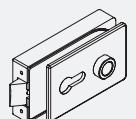
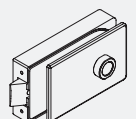
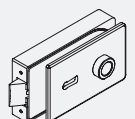
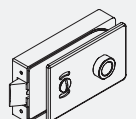
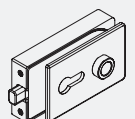
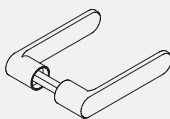
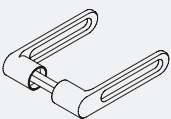
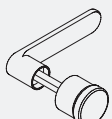
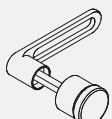
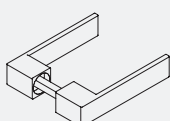
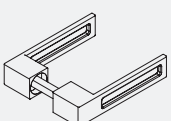
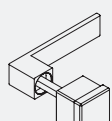
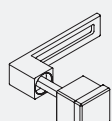


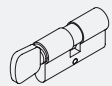


/97 ALUMINIUM MAT

Autre \_\_\_\_\_

Q.té = \_\_\_\_\_ U

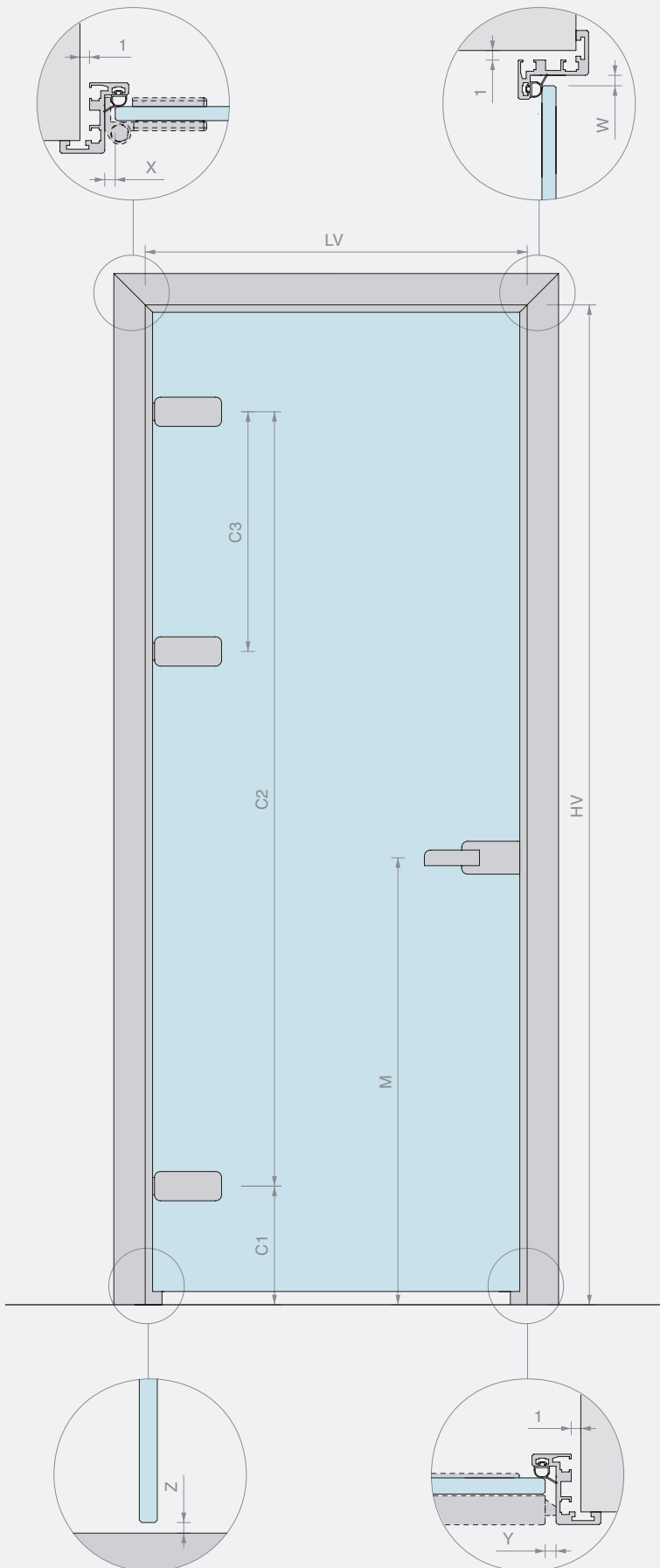


ACCESSOIRES

CHARNIÈRES  Q.té = ___ U	 <input type="checkbox"/> FA50 Charnière à montants étroits carrée	(joindre la fiche technique)					
	 <input type="checkbox"/> FA100 Charnière à montants étroits rectangulaire		<input type="checkbox"/> AUTRE				
SERRURE  Q.té = ___ U	 <input type="checkbox"/> AP1203BORH Serrure mécanique avec trou pour cylindre	 <input type="checkbox"/> AP1203BOST Serrure mécanique sans trou pour cylindre	 <input type="checkbox"/> AP1203BOPA Serrure mécanique avec clé Patent	 <input type="checkbox"/> AP1203BOKS Serrure mécanique libre/occupé	 <input type="checkbox"/> AP1203BOMG Serrure magnétique avec trou pour cylindre	(joindre la fiche technique)	
	 <input type="checkbox"/> AP2203BORH Serrure mécanique avec trou pour cylindre	 <input type="checkbox"/> AP2203BOST Serrure mécanique sans trou pour cylindre	 <input type="checkbox"/> AP2203BOPA Serrure mécanique avec clé Patent	 <input type="checkbox"/> AP2203BOKS Serrure mécanique libre/occupé	 <input type="checkbox"/> AP2203BOMG Serrure magnétique avec trou pour cylindre		<input type="checkbox"/> AUTRE
POIGNÉE  Q.té = ___ U	 <input type="checkbox"/> APHANDRC Poignée arrondie fermée	 <input type="checkbox"/> APHANDRH Poignée arrondie ouverte	 <input type="checkbox"/> APHAFKRC Poignée arrondie fermée avec bouton fixe	 <input type="checkbox"/> APHAFKRH Poignée arrondie ouverte avec bouton fixe			
	 <input type="checkbox"/> APHANDSC Poignée carrée fermée	 <input type="checkbox"/> APHANDSH Poignée carrée ouverte	 <input type="checkbox"/> APHAFKSC Poignée carrée fermée avec bouton fixe	 <input type="checkbox"/> APHAFKSH Poignée carrée ouverte avec bouton fixe			
CYLINDRE (si requis)  Q.té = ___ U	 <input type="checkbox"/> CISA2227D Cylindre clé différente	 <input type="checkbox"/> CISA2227U Cylindre clé unique	 <input type="checkbox"/> S1217U Cylindre clé unique avec bouton				
GÂCHE  Q.té = ___ U	 <input type="checkbox"/> SERH17 Gâche pour pêne mécanique	 <input type="checkbox"/> APROIN17M Gâche pour pêne magnétique	(joindre la fiche technique)				
				<input type="checkbox"/> AUTRE			



FORMULAIRE POUR COMMANDE IMBOTTE EN Z SUR MESURE



USINAGES SELON LE PROFIL

DIMENSIONS  
OUVERTURE

ÉPAISSEUR VANTAIL

LV = \_\_\_\_\_ mm

\_\_\_\_\_ mm

HV = \_\_\_\_\_ mm

AUTRES DIMENSIONS

Valeurs selon  
vos indications

X = \_\_\_\_\_ mm

Z = \_\_\_\_\_ mm

Y = \_\_\_\_\_ mm

W = \_\_\_\_\_ mm

C1 = \_\_\_\_\_ mm

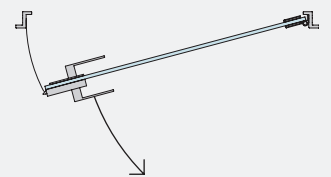
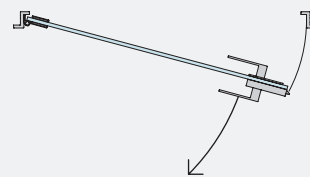
C2 = \_\_\_\_\_ mm

C3 = \_\_\_\_\_ mm  
(si présent)

M = \_\_\_\_\_ mm

Ouverture à gauche

Ouverture à droite



FINITION ET QUANTITÉ DU KIT COMPLET

/6 ALUMINIUM NOIR

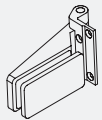
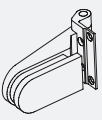

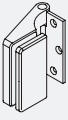
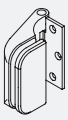
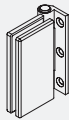
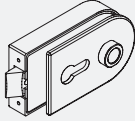
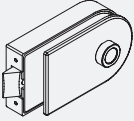
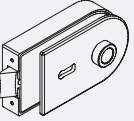
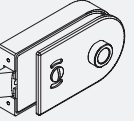
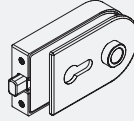
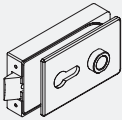
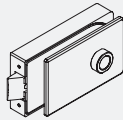
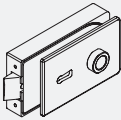
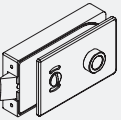
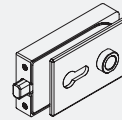
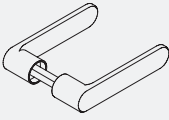
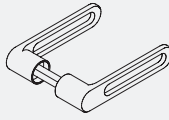
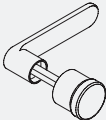
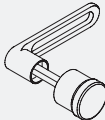
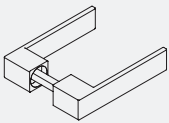
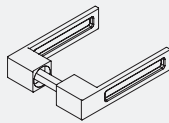
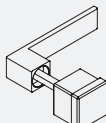
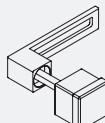


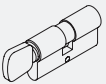


/97 ALUMINIUM MAT

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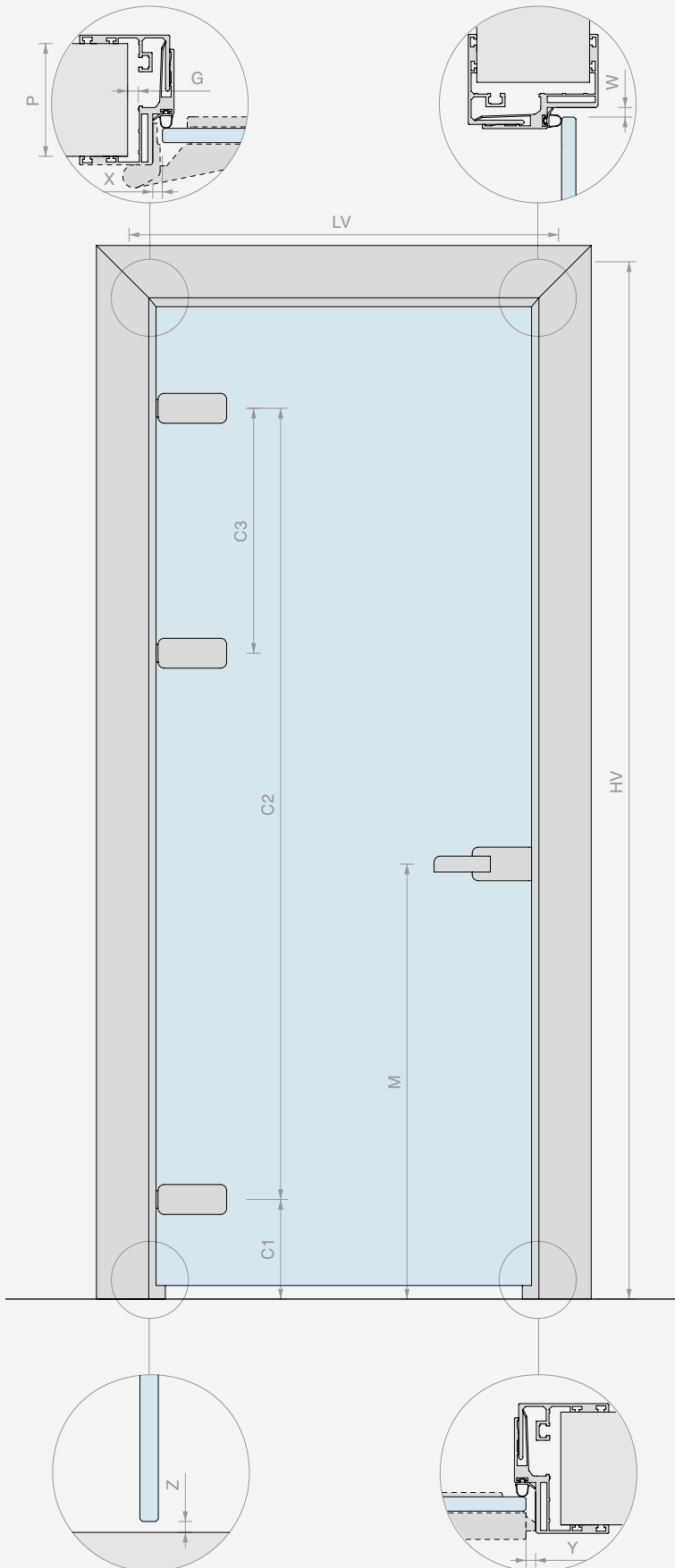


ACCESSOIRES

<p>CHARNIÈRES</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> CER4ALSQ Charnière pour montants carrée</p>	 <p><input type="checkbox"/> CER4AL Charnière pour montants arrondie</p>	 <p><input type="checkbox"/> FA50 Charnière pour montants étroits carrée</p>	<p>(joindre la fiche technique)</p> <p><input type="checkbox"/> AUTRE</p>		
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<p>SERRURE</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> AP1203BORH Serrure mécanique avec trou pour cylindre</p>	 <p><input type="checkbox"/> AP1203BOST Serrure mécanique sans trou pour cylindre</p>	 <p><input type="checkbox"/> AP1203BOPA Serrure mécanique avec clé Patent</p>	 <p><input type="checkbox"/> AP1203BOKS Serrure mécanique libre/occupé</p>	 <p><input type="checkbox"/> AP1203BOMG Serrure magnétique avec trou pour cylindre</p>	<p>(joindre la fiche technique)</p> <p><input type="checkbox"/> AUTRE</p>
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<p>POIGNÉE</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> APHANDRC Poignée arrondie fermée</p>	 <p><input type="checkbox"/> APHANDRH Poignée arrondie ouverte</p>	 <p><input type="checkbox"/> APHAFKRC Poignée arrondie fermée avec bouton fixe</p>	 <p><input type="checkbox"/> APHAFKRH Poignée arrondie ouverte avec bouton fixe</p>		
	 <p><input type="checkbox"/> APHANDSC Poignée carrée fermée</p>	 <p><input type="checkbox"/> APHANDSH Poignée carrée ouverte</p>	 <p><input type="checkbox"/> APHAFKSC Poignée carrée fermée avec bouton fixe</p>	 <p><input type="checkbox"/> APHAFKSH Poignée carrée ouverte avec bouton fixe</p>		
<p>CYLINDRE (si requis)</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> CISA2227D Cylindre clé différente</p>	 <p><input type="checkbox"/> CISA2227U Cylindre clé unique</p>	 <p><input type="checkbox"/> S1217U Cylindre clé unique avec bouton</p>			
<p>GÂCHE</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> SERH17 Gâche pour pêne mécanique</p>	 <p><input type="checkbox"/> APROIN17M Gâche pour pêne magnétique</p>	<p>(joindre la fiche technique)</p> <p><input type="checkbox"/> AUTRE</p>			



FORMULAIRE POUR COMMANDE IMBOTTE SUR MESURE



USINAGES SELON LE PROFIL

DIMENSIONS  
OUVERTURE

LV = \_\_\_\_\_ mm

HV = \_\_\_\_\_ mm

ÉPAISSEUR VANTAIL

\_\_\_\_\_ mm

ÉPAISSEUR DE FIXATION (P)

86/104     107/145

AUTRES DIMENSIONS

Valeurs selon  
vos indications

X = \_\_\_\_\_ mm

G = \_\_\_\_\_ mm

Z = \_\_\_\_\_ mm

Y = \_\_\_\_\_ mm

W = \_\_\_\_\_ mm

C1 = \_\_\_\_\_ mm

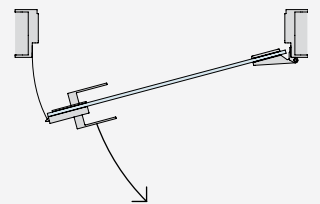
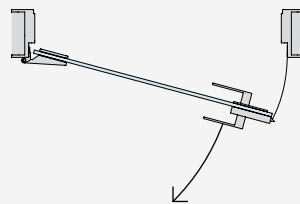
C2 = \_\_\_\_\_ mm

C3 = \_\_\_\_\_ mm  
(si présent)

M = \_\_\_\_\_ mm

Ouverture à gauche

Ouverture à droite



FINITION ET QUANTITÉ DU KIT COMPLET

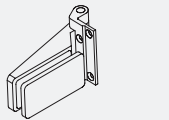
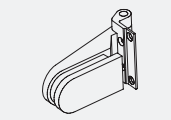
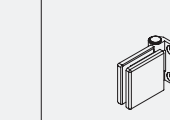
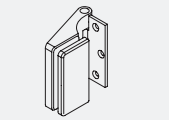
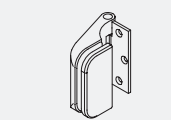
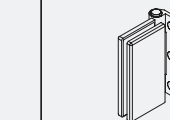
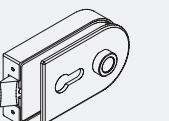
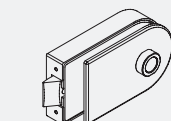
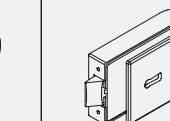
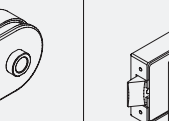
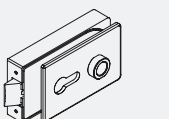
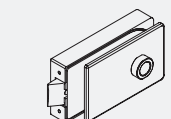
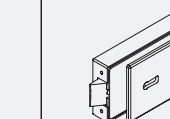
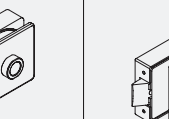
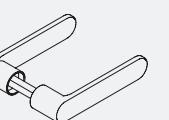
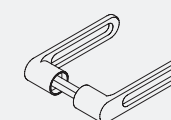
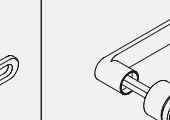

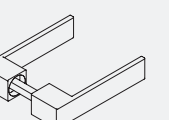
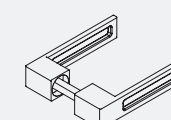
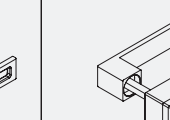
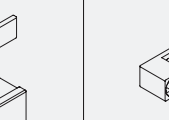
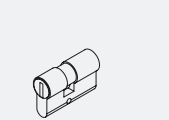
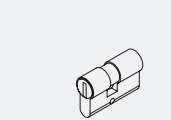
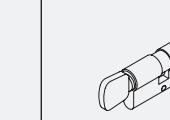

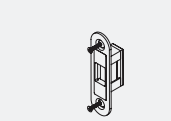
/97 ALUMINIUM MAT

Autre \_\_\_\_\_

Q.té = \_\_\_\_\_ U



ACCESSOIRES

<p>CHARNIÈRES</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> CER4ALSQ Charnière pour montants carrée</p>	 <p><input type="checkbox"/> CER4AL Charnière pour montants arrondie</p>	 <p><input type="checkbox"/> FA50 Charnière à montants étroits carrée</p>	<p>(joindre la fiche technique)</p> <p><input type="checkbox"/> AUTRE</p>	
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<p>SERRURE</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> AP1203BORH Serrure mécanique avec trou pour cylindre</p>	 <p><input type="checkbox"/> AP1203BOST Serrure mécanique sans trou pour cylindre</p>	 <p><input type="checkbox"/> AP1203BOPA Serrure mécanique avec clé Patent</p>	 <p><input type="checkbox"/> AP1203BOKS Serrure mécanique libre/occupé</p>	<p>(joindre la fiche technique)</p> <p><input type="checkbox"/> AUTRE</p>
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<p>POIGNÉE</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> APHANDRC Poignée arrondie fermée</p>	 <p><input type="checkbox"/> APHANDRH Poignée arrondie ouverte</p>	 <p><input type="checkbox"/> APHAFKRC Poignée arrondie fermée avec bouton fixe</p>	 <p><input type="checkbox"/> APHAFKRH Poignée arrondie ouverte avec bouton fixe</p>	
	 <p><input type="checkbox"/> APHANDSC Poignée carrée fermée</p>	 <p><input type="checkbox"/> APHANDSH Poignée carrée ouverte</p>	 <p><input type="checkbox"/> APHAFKSC Poignée carrée fermée avec bouton fixe</p>	 <p><input type="checkbox"/> APHAFKSH Poignée carrée ouverte avec bouton fixe</p>	
<p>CYLINDRE (si requis)</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> CISA2227D Cylindre clé différente</p>	 <p><input type="checkbox"/> CISA2227U Cylindre clé unique</p>	 <p><input type="checkbox"/> S1217U Cylindre clé unique avec bouton</p>		
<p>GÂCHE</p> <p>Q.té = ___ U</p>	 <p><input type="checkbox"/> SERH17 Gâche pour pêne mécanique</p>	 <p><input type="checkbox"/> APROIN17M Gâche pour pêne magnétique</p>	<p>(joindre la fiche technique)</p> <p><input type="checkbox"/> AUTRE</p>		