Telescopic sliding gate two leaves
Portail coulissant télescopique à deux vantaux

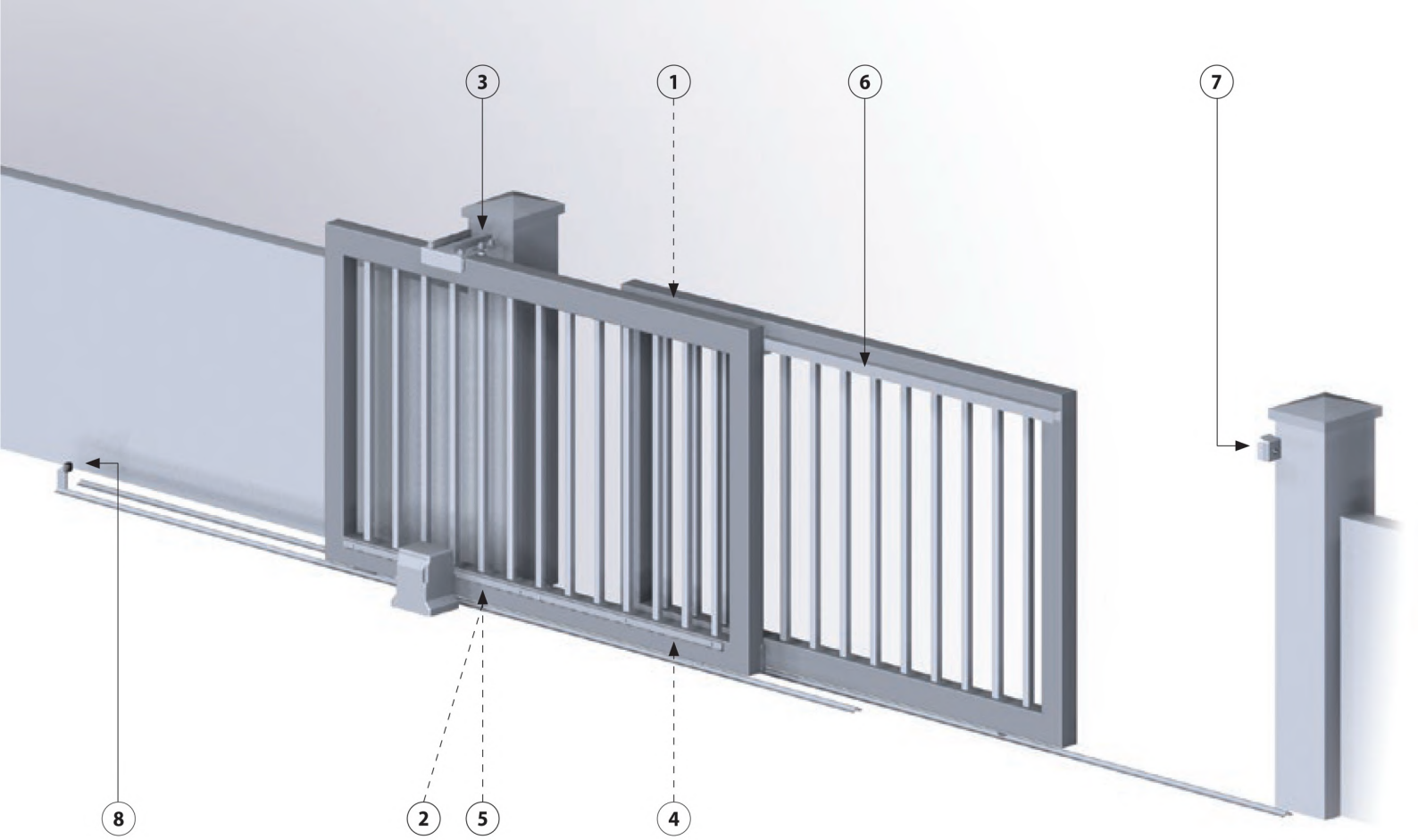


TELESCOPIC SYSTEM

TWO LEAVES

SIDE-MOUNTED ASSEMBLY

KIWI®
Architectural
Hardware



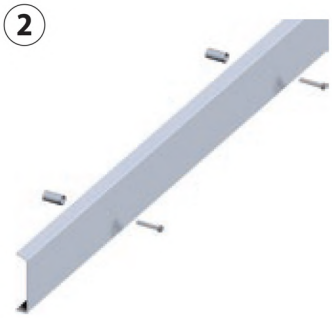
Component list · Liste des composants

1



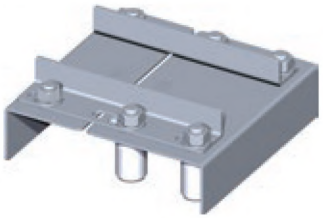
KW:TGS:200.S.33P
Connection rollers support
Rouleaux de connexion supportent

2



KW:TGS:200.S.55P
Cable protection carter
Protection de câble carter

3



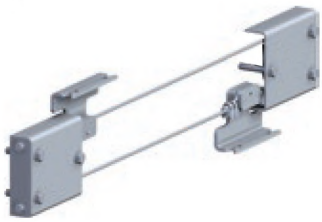
KW:TGS:200.S.66P
Plate with guide rollers
Plaque de guidage à rouleaux

4



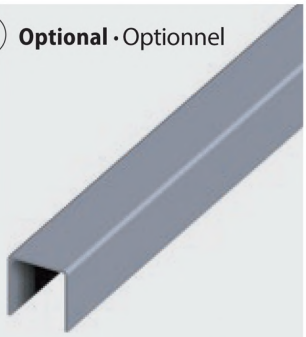
KW:TGS:200.S.22P
Quick on coupling
Rapide sur l'accouplement

5



KW:TGS:200.S.11P
Wheels with cable and fittings
Roues avec câble et raccords

6 **Optional** · Optionnel



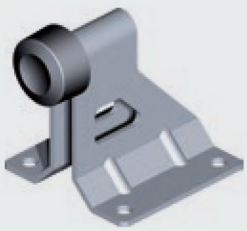
KW:TGS:200.S.44P
Telescopic upper guide profile
Profil de guidage supérieur

7 **Optional** · Optionnel



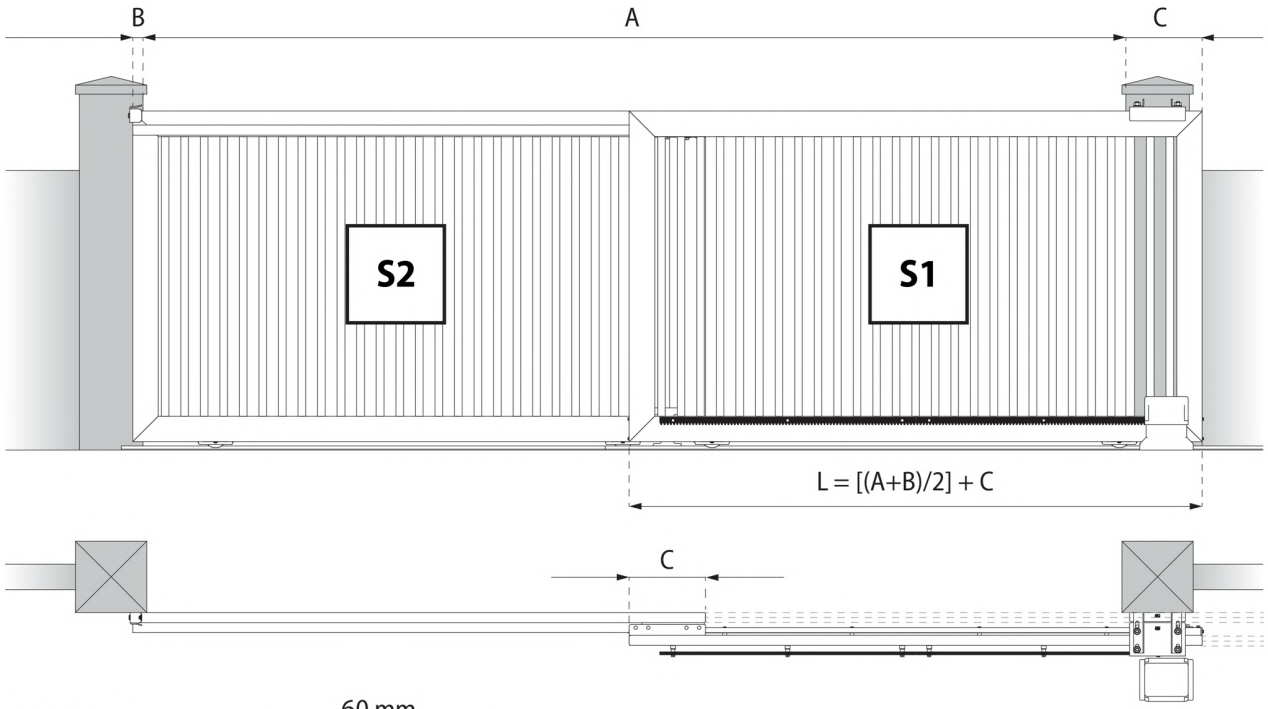
KW:965465/2L
Plate with guide rollers
Plaque de guidage à rouleaux

8 **Optional** · Optionnel



KW:441122
Limit stop
Butée d'extrémité

Dimensioning table • Tableau des dimensions

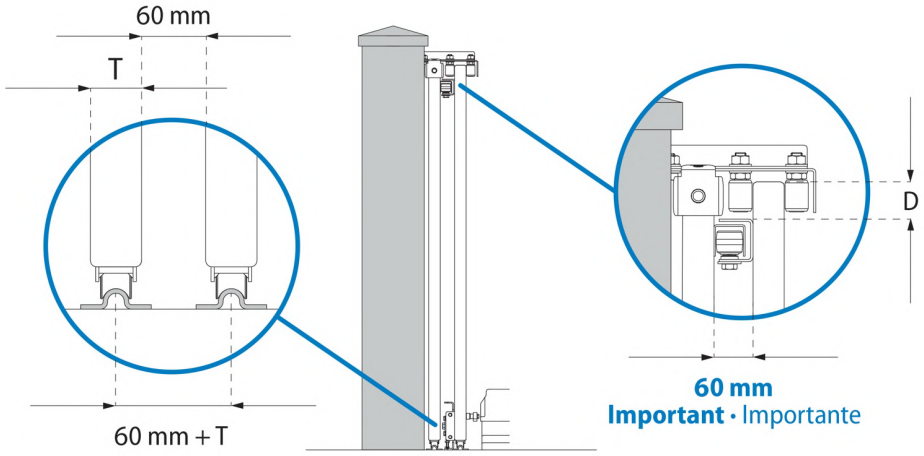


Compatable Wheels
Roues compatibles

KW-827327 Series
KW-837337 Series
KW-839339 Series

Compatable Tracks
Pistes compatibles

KW-869369 Series



Leaves dimensioning • Vantail des dimensions

COD.	A max (m)	C (m)	D min (mm)	S2 max (kg)
TGS:KW:200.S.004	4	0,3	50	300
TGS:KW:200.S.008	8	0,3	50	300
TGS:KW:200.S.011	11,4	0,6	70	400
TGS:KW:200.S.015	15,4	0,6	70	400

COD.	A (m) Opening/Ouverture	L (m) with/avec B = 0,08
TGS:KW:200.S.004	**3**	1,84
TGS:KW:200.S.004	**4**	2,34
TGS:KW:200.S.008	**5**	2,84
TGS:KW:200.S.008	**6**	3,34
TGS:KW:200.S.008	**7**	3,84
TGS:KW:200.S.008	**8**	4,34
TGS:KW:200.S.011	**9**	5,14
TGS:KW:200.S.011	**10**	5,64
TGS:KW:200.S.011	**11**	6,14
TGS:KW:200.S.015	**12**	6,64
TGS:KW:200.S.015	**13**	7,14
TGS:KW:200.S.015	**14**	7,64
TGS:KW:200.S.015	**15**	8,14

Example dimensions not in table
Exemple de dimensions non présentes dans le tableau

A = 3,5 m
B = 0,06 m (that you choose/que tu choisis)
C = 0,3 m (from above table/du tableau ci-dessus)
L = [(A+B)/2] + C

L = [(3,5+0,06)/2] + 0,3
L = [(3,56)/2] + 0,3
L = 1,78 + 0,3
L = 2,08



Space problems?
Problèmes d'espace ?

The solution is the new KIWI telescopic sliding gate two leaves: compact, practical and safe.
Ideal in situations of significant gate opening and limited space.

La solution est le nouveau portail coulissant télescopique KIWI à deux vantaux : compact, pratique et sûr.
Idéal dans des situations d'ouverture de portail importante et d'espace limité.

QUALITY SYSTEM CERTIFICATION
DNV·GL
ISO 9001

KIWI Architectural Hardware Inc.
Toronto, Ontario, CANADA web: www.kiwihardware.com email: info@kiwihardware.com
In accordance with out policy of continued delevelpment and improvement we reserve the right to make changes in deign & specifications without notice.