Building Product Information Sheet

ASSA ABLOY

Generic Model: Sienna Type: Sliding Door Hardware

1. Unique identification code of the product-type:

Brand	PC Henderson		
Model(s)	Sienna		
Part Number / identifier	Sienna		
Bar code	N/A		
Description/Type	Sliding Door Hardware		
Production type	Batch or mass-produced products		
NZ Building Product class	Class 1		

2. Product description and its intended use(s)

This elegant frameless system creates a minimalistic look thanks to the modern design of the stainless steel hangers.

Key Features:

- Rollers are engineered to run effortlessly along a brushed stainless steel tubular track
- Designed for use with applications requiring glass door to glass wall or glass door to solid wall fixings.

Applications:

- Single track
- Glass and timber doors
- Max door weight 120kg
- Max door width 1400mm
- Max door height 2500mm

3. Place of Manufacture:

Place of Manufacture		
Aotearoa New Zealand	\boxtimes	Overseas, see manufacturer section for details

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4. Legal and trading name of the manufacturer(s):

PC Henderson Ltd.

Address for Service

Street name and number	Durham Road			
Suburb	Bowburn			
Region/state	County Durham			
Country	United Kingdom			
Post code	DH6 5NG			
Website	https://www.assaabloy.com/vn/en			
Email	https://www.assaabloy.vn/en/contact-us			
Phone	+44 (0) 191 377 0701			
Business number				

5. Legal and trading name of the importer (if applicable):

ASSA ABLOY New Zealand Ltd

Address for Service

Street name and number	6 Armstrong Road		
Suburb	Albany		
Region/state	Auckland		
Country	New Zealand		
Post code	0632		
Website	https://www.assaabloy.com/nz/en		
Email	nzsales@assaabloy.com		
Phone	+64 (09) 448 9188		
Business number	NZBN: 9429036762194		

6. Relevant Building Code clauses:

Standard	Clause(s)
	D1 Access Routes – Performance Clause D1.3.1 (c)

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D1.3.1 (c) T	he PC	Hen	ders	on S	Sien	na h	ardw	vare allows for sliding doors which can be used as spaces within buildings.
8. Limitation	s on t	the ı	use	of t	he	buil	dina	product:
For use on ir								, , , , , , , , , , , , , , , , , , , ,
9. Design reproduct.	quirer	nen	ts tl	hat	wou	uld s	supp	oort the appropriate use of the building
Must be use	d with	in th	е ар	plica	ation	ns ar	nd do	or size limits as laid out.
10. Installatio	n requ	uireı	mer	nts				
Must be inst	alled i	n ac	corc	lanc	e wi	th th	e ins	tructions provided.
11. Maintenar	ice re	quir	eme	ents	6			
N/A								
12. Is the buil section 26	•							uct line subject to warning or ban under
		•			l	∠		
If yes, descri N/A	otion o	t the	war	nınç	gor	ban	unde	er section 26
13. Date								
								,
Date of docu	ment c	comp	oletic	on (c	day/r	mont	th/ye	ar)