



GARAGE DOOR SURVEY SHEET

****Always Capture Brick to Brick Sizes ****

Job No:	Customer:	Date:	RAD No:
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Material Type		Manufacturer		Type		Style		Requirements	
Steel	<input type="checkbox"/>	Garador	<input type="checkbox"/>	Single	<input type="checkbox"/>	Horizontal	<input type="checkbox"/>	Door and Steel Frame	<input type="checkbox"/>
Timber	<input type="checkbox"/>	Hormann	<input type="checkbox"/>	Double	<input type="checkbox"/>	Vertical	<input type="checkbox"/>	Door and Timber Frame	<input type="checkbox"/>
GRP	<input type="checkbox"/>	Cardale	<input type="checkbox"/>	Canopy	<input type="checkbox"/>	Georgian	<input type="checkbox"/>	Door Only	<input type="checkbox"/>
ABS (pvc)	<input type="checkbox"/>	Wessex	<input type="checkbox"/>	Tracked	<input type="checkbox"/>	Timber	<input type="checkbox"/>		
Other				Hinged	<input type="checkbox"/>	Other			
				MTM	<input type="checkbox"/>				

Dimensions: All framework measurements should be shown as internal				Technical Diagram / Notes / Extras										
Brick to Brick Width (mm)				<p>**Please include details of FFL to obstructions for automated doors**</p>										
Brick to Brick Height (mm)														
Internal Frame Width (mm)														
Internal Frame Height (mm)														
Door Panel Width (mm)														
Door Panel Height (mm)														
Fit Between	/	Fit Behind	/					Between—Behind lintel						
Reveal (mm)		LH:						RH:						
Head Room (mm)														
Door Colour														
Steel Frame	60 / 75	Colour:												
Timber Frame	70/70 / 95/70	Other:												
Retractable Plus	Y / N	4 Point Locking	Y / N											
13A Socket available location (photo)														
Personnel door location (photo)														
Obstructions (take photos)				<p align="center">Repairs (take photos)</p> <table border="1"> <tr> <td>Cones and Cables</td> <td><input type="checkbox"/></td> <td rowspan="3">Hardware:</td> </tr> <tr> <td>Spindles</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Handle</td> <td><input type="checkbox"/></td> </tr> </table>				Cones and Cables	<input type="checkbox"/>	Hardware:	Spindles	<input type="checkbox"/>	Handle	<input type="checkbox"/>
Cones and Cables	<input type="checkbox"/>	Hardware:												
Spindles	<input type="checkbox"/>													
Handle	<input type="checkbox"/>													
Automation				<p>Repair Details (handle/spindle dimensions):</p>										
Electric Opener														
External Release	Bowden Cable	/	Hole in Panel Type											
Battery Backup	<input type="checkbox"/>	De—Latching Kit	<input type="checkbox"/>											
Internal Wall Switch	<input type="checkbox"/>	External Keypad	<input type="checkbox"/>											
Additional Hand Transmitters (quantity)														

*****PLEASE CAPTURE ALL DIMENSIONS TO SAVE REPEAT VISITS AND ISSUES AT ORDERING*****

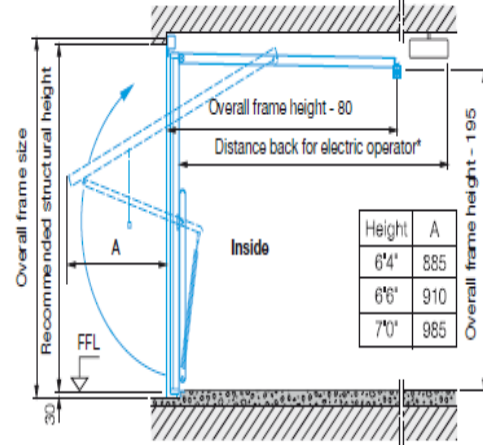
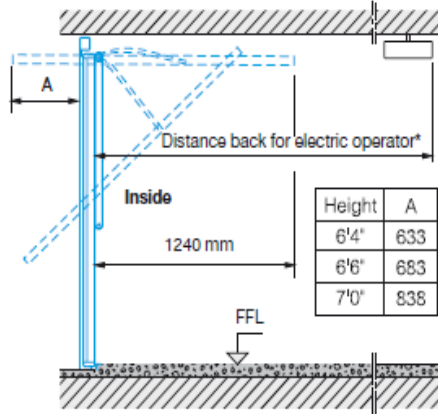
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Technical Information

Standard Steel Finishes

1. Traffic White RAL9016
2. Anthracite Grey RAL7016
3. Terra Brown RAL8028
4. Clay Brown RAL8003
5. Moss Green RAL6005
6. Fir Green RAL6009
7. Pastel Green RAL6019
8. Signal Blue RAL5005
9. Pigeon Blue RAL5014
10. Steel Blue RAL5011
11. Ruby Red RAL3003
12. Jet Black RAL9005
13. Light Ivory RAL1015
14. Light Grey RAL7035
15. Stone Grey RAL7030
16. Window Grey RAL7040
17. Golden Oak (Solid)
18. Rosewood (Solid)
19. Decograin (Golden Oak/Rosewood)



For doors with operator 40 mm headroom above top crossframe required.
(Overall frame size + 40 mm)

*Distance back for ProMatic/SupraMatic electric operator:
3200 mm up to door height 2500 mm
3450 mm up to door height 2750 mm

Timber Finishes

1. Walnut
2. Ebony
3. Rosewood
4. Medium Oak
5. Light Oak
6. Dark Oak
7. Golden Oak

8. Mahogany
9. Teak
10. Chestnut
11. Antique Oak
12. Neutralising Base Stain (Standard)

GRP Finishes

1. White Smooth
2. White
3. Mahogany
4. Dark Oak
5. Countryside Oak
6. Cherry Oak
7. Ebony

8. Golden Brown
9. Golden Oak
10. Honey
11. Light Oak
12. Rosewood
13. Matt White

Technical Diagram / Notes / Extras

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