Door scheduling:

Expensive? Time Consuming? Stressful? and Error Prone?





Door Scheduling Software

Schedules 3X FASTER

Door Schedule Software

Door specifying has always been an arduous task requiring high levels of skill and experience. For years Specifiers and Buyers have struggled with highly detailed door specifications. With over 70 pieces of information required in some door sets - many of which are designed or calculated by the specifier - it's hard to imagine how anyone ever gets it right. As a result Specifiers either make mistakes or they spend a lot of time making sure that they don't. Either way it's expensive. The pressure on door specifiers has been immense and they have had nothing to help them until now.

RapidSpec[©] is a solid, reliable, door scheduling productivity tool. It has been specifically designed to make scheduling easy, fast, dependable and stress free.

Using the main form, a detailed door specification can be completed in minutes. Click "Duplicate this Door Set" and you have an identical copy. If you want to make changes, for example, the Structural Opening Height, RapidSpec[©] will recalculate the door height or overpanel height, adjust the frame size and give you an option to recalculate hinge positions (automatically). In short it will not let you specify a door, frame or overpanel that will not fit into the structural opening and this is just the beginning.

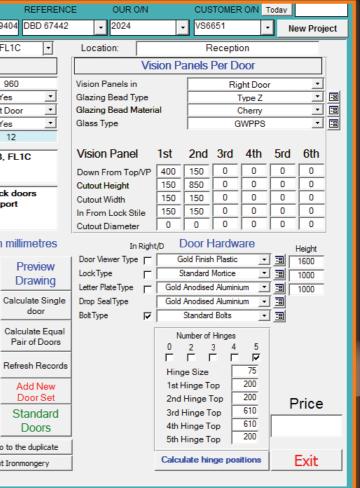
RapidSpec[©]'s ability to reduce and often completely eliminate errors is made possible by the way that it collates information. The user can go through the process of door specifying systematically. This orderly input of information ensures that nothing is missed out and nothing is miscalculated. This is comprehensive support for specifiers that will quickly build into operator confidence. As they know too well, mistakes in this environment all too frequently cost dear.

Testimonial:

"We've used RapidSpec[®] Advanced for the past 2 years. The main benefits are clarity of information and the systematic way that information is entered which enables us to complete Door Schedules first time. We have instant access to information and would definitely not want to go back to the conventional method."

John Farndon Stortford Interiors Web: www.stortford-interiors.com

CUSTOMER NAME	PROJECT	REF.	TELEPH	ONE	FAX	
Database Design (UK) I	_td 🚽 20662		0800 316	0790	+44(0)7973194
Title: Reception	n Main Door	•	Door	No.	FL1/	A, FL1B, FI
Frame	and S/O Details				Right	Door
Frame Clearance	5		Right D	Door W	Vidth:	ç
Frame Thickness	32		Rebate	ed M/S	Stiles	Ye
SO Height:	2605		Opens	First		Left [
SO Width:	2003		Rebate	ed O/P	anel	Ye
Frame Height:	2600		Rebate	Size	mm:	
Frame Width	1993		Door	No [E 1.1	A. FL1B.
Frame Depth:	100		Door	NO.	FLI	A, FLIB,
Architraves	Both Sides Type CF	- 3	4			
Frame Finish	Polished	- 🗉	Spec	ial I	Brace fra	me. Pacl
Frame Type	Rebated with Extention	n 🔳 🖽	Note		and fram	e for exp
Frame Material	Cherry	- 🗉				
Sing	e or Left Door		-			
Quantity	3		Spec	city a	ll dimen	sions in
DoorClearance	3		F	review	v Door Sche	edule
Floor Clearance	20					
Door Height:	2095		Iror	nmonge	ery for this D	oor Set
Left Door Width	960		Iro	nmona	ery for this	Project
Door Thickness:	44					
Overpanel Height	450			monge	ery Summary	Report
Core Material	Solid Core			eate ar	n Ironmonge	ery List
FR Marking	Green Half Hour	- 🖪				
Fire Rating	FD30S	_ =		Open (Our Details	Form F
Veneer/Laminate	Cherry C/C	<u>-</u> 3		Print I	Entire Pro	ject –
Lipping Style	Concealed		L2LE	in.	- D	
Lipping Material	Cherry			Ext	ra Repor	IS .
Finish	Polished In Frame and M/Stile			Data	a Sheet Vie	w
Intumescent Handing	In Frame and M/Stile	s <u> </u>		- the t	this De	Cabard .
Edge Finish	Pencil Round All Stile	<u>·</u> s • 🖽		· · ·		Set and go
Euge Finish	Fencil Round All Stile	s <u>c</u>		Duplic	cate Door S	Set Without
Record: I	1 ▶ ▶ ▶ ♦ ♦ of	30				



Get it right and complete, first time

The use of multiple choice and Yes/No answers avoids having operators spend time typing and formatting text in drawings. With minimum required dimensions and RapidSpec[©]'s ability to calculate many (without error) for you, specification is easy and swift. But what really makes the difference is that from the information entered into the main form RapidSpec[©] AUTOMATICALLY produces your drawing. Make changes on the main form, click "Preview Drawing" and a new drawing is produced instantly.

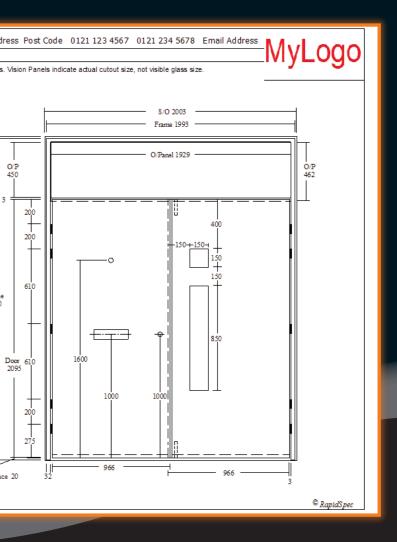
Rapid Spec[©] is designed to dramatically improve efficiency and completely eliminate errors. It's fast, easy to use and will more than halve your door scheduling costs. Guaranteed!.

Testimonial:

"It's so easy. We saved 2 days work the fist time we used it. It now takes about 1/3 of the time to produce a door spec or schedule. We get crystal clear drawings automatically from RapidSpec[©] and produce a document that looks like a week's work, in one day".

Richard Perry Invotek Ltd (Partitioning) Sawbridgeworth Hertfordshire

Your Company N		e of Address 3rd Line of Addr
Door No.	FL1A, FL1B, FL1C	
	All doors are drawn from hinge knuckle	side, therefore all doors pull towards.
Customer:	Database Design (UK) Ltd	
Project Ref	20662	
Ref	DBD 67442	
Location	Reception	
	eption Main Door	
Quantity	3	i TT
Core Material	Solid Core	1
Door Thickness	44	
Fire Rating	FD30S	
Veneer/Laminate	Cherry C/C	1
Lippings Style	Concealed	3
Lipping Material	Cherry	
Edges Lipped	LAR Inc OPanel	
Finish	Polished	
Intumescent	In Frame and M/Stiles	
Rebated M/S	Yes	\$/O
Opens First	Left Door	2605
Rebated O/P	Yes	
Door Rebate Size	12	
Glass Type	GWPPS	Frame
Glazing Bead	Type Z	2600
Bead Material	Cherry	
Edge Finish	Pencil Round All Stiles	
Frame Depth	100	
Frame Type	Rebated with Extention	
Frame Material	Cherry	
Frame Finish	Polished	
Architraves	Both Sides Type CF	
Door Viewer Type	Gold Finish Plastic	
Lock Type	Standard Mortice	
Letter Plate Type	Gold Anodised Aluminium	
Drop Down Seal	Gold Anodised Aluminium	
Bolt Type	Standard Bolts	
Core Plug	Green Half Hour	
Hinge Size	75	
Special Note	Brace frame. Pack doors and frame for export	Floor Clearance



Compiles Door Schedule automatically

When the onscreen form is completed the newly created door or door set is AUTOMATICALLY added to the Door Schedule. This requires no input from the operator and any changes made on the form are correspondingly changed in the door schedule. The operator does not need to keep going back and forth between drawing detail and schedule. One updates the other.

RapidSpec[©] is built on a solid software platform; its performance has been exemplary for over 6 years (All Versions).

Testimonial:

"RapidSpec[©] has taken stress, time and errors out of door scheduling. It's considerably quicker and in terms of documentation, allows us to offer customers a better product."

Peter Ashworth

Blue Door Solutions

Web: www.bluedoorsolutionsuk.com

Door Schedule for Project Reference

CustomerName Ref Our C Database Design (UK) Ltd DBD 67442 Door No.(s) S/O Size Fram e Size O/P Height Door/Ht Left Door Right Door Quantity Location 2605×2003 2600 x 1993 x 32 462R 966R 3 FL1A, FL1B, FL1C Reception 2095R 966R 312R 2095R 863.5 863.5 2455 x 1810 2450 x 1800 x 32 1 3 Reception 1 4 Reception 2455 x 1400 2450 x 1390 x 32 212R 2195R 1023R 306R 3 5C, 6C, 7C 2455 x 1700 2450 x 1690 x 32 0 2395 1023R 606R Reception 1 8 2nd Floor 0×0 0x0x0 512R 2040R 832R 832R 512R 1 YY 2nd Floor 0×0 $0 \times 0 \times 0$ 2040R 832R 832R 10 0x0 2040 826 1 1st Floor 0x0x0 0 0 2040R 512R 832R 832R 1 11 1st Floor 0×0 0x0x0 20 2040 806R 1 2nd Floor 0×0 0x0x0 0 832R 2040R 512R 22 2nd Floor 0x0 0x0x0 832R 832R 1 1 24 2nd Floor 0×0 0x0x0 0 2040 819R 819R 2040 2P 806R 1 2nd Floor 0×0 0x0x0 0 832R 1 26 2nd Floor 0×0 0x0x0 512R 2040R 826 800 28 0x0 2040 1 2nd Floor 0x0x0 0 832R 806R 1 30 2nd Floor 0x0 0x0x0 0 2040 832R 806R 201, 201A 512R 2040R 2 1st Floor 0×0 0x0x0 832R 906R 202.202A 0x0 512R 2040R 832R 906R 2 1st Floor 0x0x0 400 2000 BB 2464 x 1880 2459 x 1870 x 32 906R 906R 1 1st Floor AZ 2455 x 1400 2450 x 1390 x 32 2395 1023R 306R 0 1 Reception 512R 2040R A1, A2 2547 x 1742 2542 x 1732 x 0 832R 906R 2 1st Floor 3 AA, AAB, AAC Reception 2455 x 1400 2450 x 1390 x 32 0 2395 1023R 306R 2040 DD 1st Floor 0×0 0x0x0 0 833R 832R 1 D 0×0 0x0x0 500 2040 833R 832R 1 1st Floor 2545 x 1590 x 32 500 1990 5, 6, 7, 8 1006R 1st Floor 2550 x 1600 523R 4 P1, P2, P3, P4 2545 x 1590 x 32 500 523R 1st Floor 2550 x 1600 1990 1006R 4 2085 x 1535 x 32 0 2028 750 712 1 PRO 1st Floor 2090 x 1545 7B 1st Floor 0×0 $0 \times 0 \times 0$ 0 2040 960 1 0 BB2 2455 x 1810 2450 x 1800 x 32 312R 2095R 863.5 863.5 1 Reception SS 2435 x 2003 1206R 726R 2430 x 1993 x 32 2375 1 Reception 0 BC4 292R 2095R 966R 966R 2435 x 2003 2430 x 1993 x 32 1 Reception

20662

MyLogo

	R=Rebated		-	•
Orde	er Number	Customer C)/N	Todays Date
2	024	V\$6651		01/11/2009
Т	Leaf Finish	Finish	F/R	VisionPanels/Door
44	Cherry C/C	Polished	FD30S	Two Vision Panels
44	Cherry C/C	Polished	FD30S	One Vision Panel
44	Cherry C/C	Polished	FD30S	One Vision Panel
44	Cherry C/C	Polished	FD30S	One Vision Panel
54	AshC/C	Polished	FD60S	One Vision Panel
54	AshC/C	Polished	FD60S	One Vision Panel
54	AshC/C	Polished	FD60S	
54	AshC/C	Polished	FD60S	One Vision Panel
54	AshC/C	Polished	FD60S	Six Vision Panels
54	AshC/C	Polished	FD60S	One Vision Panel
54	AshC/C	Polished	FD60S	One Vision Panel
54	AshC/C	Polished	FD60S	One Vision Panel
54	AshC/C	Polished	FD60S	One Vision Panel
54	AshC/C	Polished	FD60S	Six Vision Panels
54	AshC/C	Polished	FD60S	Three Vision Panels
54	Ash C/C	Polished	FD60S	One Vision Panel
54	AshC/C	Polished	FD60S	One Vision Panel
44	AshC/C	Polished	FD30	
44	Cherry C/C	Polished	FD30S	One Vision Panel
54	Ash C/C	Polished	FD60S	One Vision Panel
44	Cherry C/C	Polished	FD30S	One Vision Panel
44	AshC/C	Polished	FD30S	
44	AshC/C	Polished	FD30S	One Vision Panel
44	AshC/C	Polished	FD30S	Two Vision Panels
44	AshC/C	Polished	FD30S	Two Vision Panels
44	Ash C/C	Polished	FD30S	One Vision Panel
44	AshC/C	Polished	FD30S	One Vision Panel
44	Cherry C/C	Polished	FD30S	One Vision Panel
44	Cherry C/C	Polished	FD30S	Two Vision Panels
44	Cherry C/C	Polished	FD30S	Two Vision Panels

It makes sense to include ironmongery if specified

Door Set Library

Ironmonge	ry Summary for Project Ref	20662					
Product Code	Description Total this Supplier £468.07	SupplierName:	Required	Set(s) o	f Price (Set)	Discount	Total
MMJ781	Standard door knob	Brads	4	2	£23.00	23.00	£70.84
MM8943	SS Hinges 100mm	Brads	20	2	£18.25	23.00	£281.05
Lck4025	Standard Lock	Brads	4	1	£14.58	12.00	£51.32
FB0024	Flush Bolts	Brads	4	2	£17.23	22.00	£53.76
DV	Doorviewer	Brads	4	1	£3.47	20.00	£11.10
Product Code	Description Total this Supplier £560.70	SupplierName:	Required	Set(s) o	f Price (Set)	Discount	Total
MS231	Coat Hanger	Shaw	7	2	£29.00	10.00	£182.70
DD657HH4	Double Hinge	Shaw	10	2	£42.00	10.00	£378.00
Product Code	Description Total this Supplier £99.52	SupplierName:	Required	Set(s) o	f Price (Set)	Discount	Total
JSNNS45678	Handle	John Smallwood	2	2	£40.00	10.00	£72.00
JSNNS45678 JSAB1	Handle Hinge	John Smallwood John Smallwood	2	2	£40.00 £32.00	10.00 14.00	£72.00 £27.52
			1	4		14.00	
JSAB1	Hinge	John Smallwood	1	4	£32.00	14.00	£27.52
JSAB1 Product Code	Hinge Description Total this Supplier £15.40	John Smallwood SupplierName:	1 Required	4 Set(s) o	£32.00 f Price (Set)	14.00 Discount 30.00	£27.52 Total
JSAB1 Product Code HS5678UIO	Hinge Description Total this Supplier £15.40 Hanger Type 7	John Smallwood SupplierName: Haig and Sons	1 Required	4 Set(s) o	£32.00 f Price (Set) £22.00	14.00 Discount 30.00	£27.52 Total £15.40
JSAB1 Product Code HS5678UIO Product Code	Hinge Description Total this Supplier £15.40 Hanger Type 7 Description Total this Supplier £14.00	John Smallwood SupplierName: Haig and Sons SupplierName:	1 Required	4 Set(s) o 1 Set(s) o	£32.00 f Price (Set) £22.00 f Price (Set)	14.00 Discount 30.00 Discount	£27.52 Total £15.40 Total
JSAB1 Product Code HS5678UIO Product Code C	Hinge Description Total this Supplier £15.40 Hanger Type 7 Description Total this Supplier £14.00 Standard Lock	John Smallwood SupplierName: Haig and Sons SupplierName: Standard Products	1 Required	4 Set(s) o 1 Set(s) o 2	£32.00 f Price (Set) £22.00 f Price (Set) £0.00	14.00 Discount 30.00 Discount 0.00	£27.52 Total £15.40 Total £0.00

RapidSpec[©] includes ironmongery specification. You can select items from a frequently used list that you can create and customise. The ironmongery is specific to each door set and when you copy a complete door set you can choose whether to include the ironmongery for the copy.

When ironmongery is stipulated it is AUTOMATICALLY added to the ironmongery schedule. No errors!

Testimonial:

"We've used RapidSpec[©] for over 5 years. This door scheduling software has been an essential part of our manufacturing process. Our door and doorset production relies on RapidSpec[©] to meet our customers needs".

Birmingham Veneers (Door manufacturer) Web: www.birminghamveneers.co.uk

OUP NAME	Double Doors with O/P	2					•
Door Type	Oak 54mm 2040x826x	826 0)/P:	500			A Smith an Double Do
Frame ar	nd S/O Details					Right	Double Do
Frame Clearance	3	-		-	David	Width:	Double Do
Frame Thickness	32			100.000		SCLOO -	Hospital S
SO Height	2577				ned M	Stles	Hospital 5
SO Width:	1728			100 C		Panel	Hospital S
Frame Height	2574					1002D071	Hospital S Jones and
Frame Width	1722			Reba	de Siz	emm:	Single Do
Frame Depth:	0						Single Do
Architraves	Both Sides Type CF			ŧ.			Single Do
Frame Finish	Polished		-			_	Single Do
Frame Type	Plant on Stop	٠		Spe			Standard (
Frame Material	Oak White			Note	25.		
Single	or Left Door						
Quantity	1						Add a cop
Door Clearance	2					review	Door set
Floor Clearance	0				L	rawing	Grou
Door Height	2040				Calc	ulate Single	Create :
Left Door Width	826					door	Door
Door Thickness	54				Calculate Equal		Refresh P
Overpanel Height	500				Pa	ir of Doors	Fletresh
Core Material	Solid Core				٨.	dd This Do	or Col to
FR Marking					~		
Fire Rating	FD60S		F.		_	Curren	t Project
Veneer	Oak White C/C						
Lipping Style	Concealed		· · · · ·	LZLE			
Lipping Meterial	Oak						
Finish	Polished		8	Sper	cify a	Il dimensio	ons in mill
Intumescent	In Frame and M/Sbles			oper		annonian	
Handing	1700 Park - Park - 1000 Park						
rianging							

Clever use of the door set library can make further improvements in ease and speed. Creating a project from standard doors is lightningly fast! Click "Add this Door Set to the Current Project" and it's done. Most door sets have many common elements which can be saved as a part door set. Paste this part information into your project; add dimensions and you have a new complete door set. In the door set library you can create and store doors by Supplier and Ref. Number or Door Type and Veneer or any combination. You can even design your own reference system. Select the door set and paste directly into your project in seconds. Done!

Testimonia

RapidSpec[©] Is a remarkable software product. Its speed really comes to the fore when we have a high work load and short lead times. Under these conditions especially, we would not want to be faced with scheduling the old way"

						Start	New G	roup
and Sons Do Doors	pors							
Doors and Fr	rame				-	_	_	
Doors with O					IOF		- 8	
	VP and Frame				Poor		•	
Set Set and Fran	me				Quer		·	-
Set with O/P					white		•	1.20
	and Frame				ear	glass	-	1
nd Co oors						-	-	
oors and Fra	ame				th	5rd	6th	
oors with O/					2	0	0	
oors with O/ Doors	P and Frame				2	0	0	
COURS				-	0	0	0	
	In From Lock Stile	150	0	0	0	0	0	
	Cutout Diameter	0	0	and the second second	0	0	0	
	In Right	t/D [Door H	lardw	are		Height	
py of this to this	Door Viewer Type	G	old Finish	Plastic	-		1500	
tup	Lock Type	5	Randard				1000	
a New	Letter PlateType		Gold P				1000	
r Set	Drop Down Seal	Alum		er Anode		1000		
Records	Boit Type		Standar	Bolts	-			
0.50000			Number	of Hinge				
o the		0	2	3 4	5			
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limetres						-		_
CHARGE CONTRACTOR						£	0.00)
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The Facts

- Specify a complicated Door Set in minutes
- Make a Copy in seconds
- Alter the Copy, RapiSpec[®] will recalculate dimensions for you.
- Customise the Dropdown Menus to suit your terminology
- Produce drawings automatically
- Produce Door Schedule and document automatically
- Produce a Door only or Frame only schedule
- Use the Door Set Library to paste Standard Doors into your project
- Calculate Hinge Positions automatically
- Specify Ironmongery and produce Ironmongery Schedule
- Copy Doors and Ironmongery together
- Show spreadsheet style Door Schedule
- Network RapidSpec[®] for multi user environment
- You can be using RapidSpec[®] productively in 2 hours
- Print: Door Set Drawings, Door Schedule, Ironmongery by door number, Ironmongery Summary by supplier totals. Door only or Frame only Schedule or the entire project at the click of a button.
- Email by PDF
- Email by Snapshot Viewer

Purchase Options

- 30 day free trial of RapiSpec[©] PC application.
- Lease a RapidSpec[®] License monthly with no up front costs* and it could easily cost you nothing at all!
- Limited License options
- Outright License purchase. *Onsite training is available, if required, at additional cost.



Prefer a turnkey solution? RapidSpec[©] can be supplied preloaded and in house tested on a Laptop with Laser Printer, mouse, mousepad and cables, delivered with two hours training and you're ready to go!

Free no obligation Demonstration

We travel the country demonstrating RapidSpec[©]. To find out when we are in your area call us now and book a demonstration. Let us show you exactly what this remarkable product can do for you and your business.

Call us on Freephone 0800 316 0790



Work more accurately and schedule 3 times faster!

Database Design (UK) Ltd Unit 31 Meadow Park Tamworth Staffordshire B79 7RR

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RapidSpec