

Traditional Boarded

							MILLER		
	ASHBOURNE	ASHFORD	BAKEWELL	BARLOW	BUXTON	EDALE	HATHERSAGE	HADDON	WESSINGTON
7' 0" (2134)	3392	3156	2663	2663	3290	3790	3047	3047	3047
Side Hinged	3905	3688	3116	3116	3869	4343	3534	3534	3534
8' 0" (2438)	3648	3408	2994	2994	3790	4135	3290	3290	3290
Side Hinged	4177	3925	3470	3470	4343	4700	3792	3792	3792
9' 0" (2742)	4196	4080	3559	3559	4183	4602	4133	4133	4133
Side Hinged	4567	4250	4075	4075	5021	5230	4715	4715	4715
10' 0" (3048)	4706	4289	4123	4123	5143	5255	4999	4999	4999
11' 0" (3353)	5366	5021	4478	4478	5882	5783	5174	5174	5174
12' 0" (3658)	5765	5383	4903	4903	6468	6406	5657	5657	5657
13' 0" (3952)	6500	5887	5798	5798	7094	6838	6344	6344	6344
14' 0" (4267)	7381	6493	6194	6194	7619	8034	6766	6766	6766
15' 0" (4572)	8018	7202	6950	6950	8681	8736	7474	7474	7474
16' 0" (4877)	9484	8222	7358	7358	9877	9482	8646	8646	8646
17' 0" (5182)	10428	9180	8332	8332	10632	10331	9583	9583	9583
18' 0" (5487)	11208	9972	9109	9109	12626	11116	10369	10369	10369

Traditional Solid Panelled

	BELPER	CROMFORD	DUFFIELD	MIDDLETON	CHESTERFIELD	MATLOCK	WIRKSWORTH	TIDESWELL
7' 0" (2134)	4150	3163	4082	4440	4463	3494	3067	3838
Side Hinged	4751	3552	4638	5059	5059	4002	3552	
8' 0" (2438)	4464	3392	4405	4793	4812	3907	3392	4183
Side Hinged	5084	4039	4940	5458	5458	4448	4039	
9' 0" (2742)	5174	4087	4906	5197	5197	4351	4082	
Side Hinged	5788	4651	5556	5873	5873	4960	4656	
10' 0" (3048)	5466	4693	5348	5593	5616	5142	4690	
11' 0" (3353)	5848	5227	5848	6096	6172	5783	5309	
12' 0" (3658)	6366	5812	6373	6643	6754	6305	5812	
13' 0" (3952)	7236	6337	7270	7928	7363	6871	6337	
14' 0" (4267)	7818	6906	7903	8639	8021	7786	6792	8306
15' 0" (4572)	8827	7526	8827	9000	9000	8488	7526	9049
16' 0" (4877)	9691	8582	9619	10104	9802	9251	8582	9344
17' 0" (5182)	10661	9355	10486	11388	10901	10087	9355	
18' 0" (5487)	12119	10195	11762	12976	12734	11116	10195	

Traditional Panelled

J	CASTLETON	CHATSWORTH	DERBY	GLOSSOP	HARDWICK	НОРЕ	WINGFIELD
7' 0" (2134)	2566	2566	2339	2892	3212	1910	2566
Side Hinged	2899	2899	2794	3296	3688	2237	2899
8' 0" (2438)	2946	2946	2755	3227	3588	2339	2946
Side Hinged	3368	3368	3226	3732	4169	2736	3368
9' 0" (2742)	3449	3449	3355	3860	4249	2755	3449
Side Hinged	3968	3968	3674	4357	4865	3204	3968
10' 0" (3048)	4217	4217	3828	4420	4876	3228	4217
11' 0" (3353)	4618	4618	4250	5071	5495	3578	4618
12' 0" (3658)	4984	4984	4685	5658	6155	4088	4984
13' 0" (3952)	5400	5400	5064	6184	6709	4297	5400
14' 0" (4267)	5651	5651	5431	6827	7266	4552	5651
15' 0" (4572)	6510	6510	6288	7777	8663	5246	6510
16' 0" (4877)	6738	6738	6950	9106	9660	6000	6738
17' 0" (5182)	7645	7645	7885	9864	10169	6560	7645
18' 0" (5487)	8382	8382	8696	10428	10922	7075	8382

NOTE

All prices are for made to measure sizes, Heights between 6'0" to 7'6", Remmers dip-coat treatment, Shrink-wrap protection, Retractable door gear. Canopy door gear is available on most doors up to 8'0" (2438) X 7'0" (2134) Glazing in all doors is of 4mm toughened safety glass in clear plain, obscure stipple or flemish pattern with either plain, diamond or square leaded design









Hardwood 749.00

Optional Extras

Wicket doors

Bakewell with Wicket door Extra £1298.00 Wicket doors are available in most doors please ask for availability



Handles



Standard 'T'





(optional) Euro Locking

Timber frames

 Section
 70 x 70
 70 x 90
 70 x 70
 70 x 90

 Softwood up to 8ft (2438)
 276.00
 319.00
 up to 16ft (4877)
 377.00
 452.00

 Hardwood up to 8ft (2438)
 494.00
 628.00
 up to 16ft (4877)
 775.00
 958.00

handle \pounds_{150} For side hinged doors Section 70 x 90 with loose stops Up to 8ft (2438) Softwood 377.00 Hardwood 665.00

Up to 9ft (2742) Softwood 418.00 All are basecoat treated

Special Heights are available over 7'6 up to 10'0" please add 10% per 12" (300mm) to price lists

Hardware Packs for Side Hinged Doors



Traditional Pack

2 no pair of galvanised 24" heavy duty hooks and bands 1 no pair of garage door stays 1 no top bow handle bolt, 1 no foot bolt

1 no top bow handle bolt, 1 no foot bo 1 no Yale lock with finger pull

all complete with fixing screws and bolts



Modern Pack

3 no pair of stainless steel 4" butt hinges 1 no pair of garage door stays 1 no top bow handle bolt, 1 no foot bolt 1 no Yale lock with finger pull all complete with fixing screws and bolts



Antique Pack

2 no pair of 18" black antique tee hinges 1 no pair of garage door stays 1 no top bow handle bolt, 1 no foot bolt 1 no Yale lock with finger pull all complete with fixing screws and bolts

Sherwood

	TUXFORD	NEWARK	LOWDHAM	BINGHAM	MANSFIELD	SOUTHWELL	NOTTINGHAM	EDWINSTOWE	NEWSTEAD
7' 0" (2134)	3342	2587	2525	2525	3220	3502	3016	3016	3016
8' 0" (2438)	3610	2844	2742	2742	3689	3926	3257	3257	3257
9' 0" (2742)	3974	3410	3120	3120	4026	4150	3703	3703	3703
10' 0" (3048)	4440	3960	3773	3773	4746	4766	4270	4270	4270
11' 0" (3353)	5142	4339	4150	4150	5755	5518	4910	4910	4910
12' 0" (3658)	5558	4796	4736	4736	6156	6004	5467	5467	5467
13' 0" (3952)	6277	4639	5466	5466	6637	6434	5905	5905	5905
14' 0" (4267)	7028	6092	5863	5863	7370	7631	6514	6514	6514
15' 0" (4572)	7854	7138	6726	6726	8330	8238	7201	7201	7201
16' 0" (4877)	8869	8159	7699	7699	9019	9391	8222	8222	8222

Sherwood

	WORKSOP	RETFORD	KEYWORTH	RADCLIFFE	BEESTON	OLLERTON	CALVERTON
7' 0" (2134)	2525	2525	2525	1918	2231	2839	3000
8' 0" (2438)	2695	2695	2695	2246	2464	3066	3156
9' 0" (2742)	3156	3156	3156	2608	2929	3530	3854
10' 0" (3048)	3641	3641	3641	2982	3341	4024	4285
11' 0" (3353)	4066	4066	4066	3470	3853	4822	5300
12' 0" (3658)	4508	4508	4508	3588	4327	5089	5604
13' 0" (3952)	4948	4948	4948	3937	4865	5348	6012
14' 0" (4267)	5542	5542	5542	4250	5230	6230	6688
15' 0" (4572)	6155	6155	6155	4948	5905	7050	7433
16' 0" (4877)	6725	6725	6725	5885	6479	7754	8153

Traditional Sectional

	TRENT	WARWICK	BARLOW	DERWENT	WIRKSWORTH
7' 0" (2134)	5833	4673	4673	5696	5348
8' 0" (2438)	6415	4998	4998	6370	5926
9' 0" (2742)	6926	5696	5696	6744	6301
10' 0" (3048)	7670	6301	6301	7393	6881
11' 0" (3353)	8080	7068	7068	7903	7576
12' 0" (3658)	8904	8044	8044	8486	8388
13' 0" (3952)	9532	8695	8695	9344	8927
14' 0" (4267)	10693	9110	9110	9762	9413
15' 0" (4572)	11414	10318	10318	10994	9996
16' 0" (4877)	12203	10738	10738	12018	10460
17' 0" (5182)	13204	11741	11741	12854	11483
18' 0" (5487)	13922	12786	12786	13481	12248
	YORK	BAMFORD	HASSOP	BRADWELL	EYAM
7' 0" (2134)	6053	5348	5348	4420	4276
8' 0" (2438)	6763	5881	5881	4624	4440
9' 0" (2742)	7044	6370	6370	4998	4812
10' 0" (3048)	7786	7044	7044	5508	5348
11' 0" (3353)	8506	8206	8206	6277	6068
12' 0" (3658)	9370	8695	8695	7091	6881
13' 0" (3952)	9762	9252	9252	7648	7415
14' 0" (4267)	11040	10043	10043	8252	8018
15' 0" (4572)	11645	10994	10994	8971	8785
16' 0" (4877)	12854	11762	10762	9390	9160
17' 0" (5182)	14387	13133	13133	10274	10064
18' 0" (5487)	15550	14131	14131	11018	10808

NOTE. All Sectional door prices are for made to measure sizes any height up to 7ft (2134)

Special heights are available over 7ft (2134) up to 10ft (3048) please add 10% per 12" (300mm) to price list

Included in price 70mm low-headroom gear, fully finished,

Locking is optional £150.00 Nett

Colour Options

The colours below are for the Factory fully finishing option which will give the door a hard satin long lasting finish that could last up to 2 years before recoating (depending on position and location of door)



Note; Due to Cedar natural shading and colouring such colours will vary. Photographic and printing processes make it impossible to guarantee colours from this brochure, and are intended as a guide only. We would therefore advise you to ask for actual colour samples.

Factory Fully Finishing	Doors up to 9ft	Doors from 9ft to 18ft	Frames up to 9ft	Frames from 9ft - 18ft			
Our standard colours as above	164.00	322.00	68.00	92.00			
White and grey primed	239.00	475.00	98.00	146.00			
RAL/BS colour ranges	399.00	798.00	133.00	174.00			
NB. Ebony/Black priced as RAL 9005 not included in our standard colours.							



DOOR SPECIFICATION AND WARRANTY

TRADITIONAL.

All the traditional Up and Over, Side hinged and Sectional range of doors are manufactured from the finest grade of Kiln DriedWestern Red Cedar selected and crafted using traditional door construction methods and joints, i.e. mortice and tenon, glued and wedged on all structural timbers to give strength and a long lasting service, proven over many years of door manufacturing. All top, middle and bottom rails are solid Cedar, finished to a thickness with nominal width sizes to suit the size of door, on doors over 8'0 x 7'0 may have lateral and vertical timber or steel bracings (with the exception of side hinged doors) to give strength and stability to the door also to minimise bowing and deflection to the door when in an over-head position.

SHERWOOD

Sherwood range of timber doors are manufactured using selected kiln dried 16mm Cedar facings glue bonded on to 6mm exterior plywood backing sheets of nominal widths to suit door size and style. They are then mounted into a pre-finished Aluminium boundary frame with steel lateral bracings to reinforce the strength of the panel.

GLAZING

Glazing in Traditional doors is of 4mm safety glass in plain, stippled pattern with either plain, diamond or square leaded design. In Sherwood doors it is of Acrylic pvc sheet in either plain or stippled.

IMAGES

All door images in this brochure are of $7'0 \times 7'0$ (2134 x 2134) single size doors, on larger doors some rail sizes and panel configurations may change.

PRODUCT CARE AND FINISHING INSTRUCTIONS

Timber is an organic substrate material with natural characteristics than can acclimitise itself, no matter the "species" to different environmental conditions prevailing in its localised "fixing or place". Therefore the company "CEDAR DOOR" accepts no liability or responsibility for variations occurring in our "Timber" products supplied, in any of the following descriptions i.e. "colour variations, movement either lateral or longitudinal, splitting, shakes, water damage ingress or exit, resin exudations or chemical spillages.

- Conversely Timber substrates can naturally expand and contract according to environmental conditions.
- Moisture content and humidity may open and close joints and some minor curvature may occur.
- Any curvatures that occur however, will not affect the long term performance or life of this natural material.
 Please note: Cedar is organically grown with natural colour and grain variations, this is a feature of Cedar. We make every effort to harmonise the effect by hand matching all components part used in manufacture.
 Protection (Basecoat)

All timber doors and components are supplied with a dip immersion coat of Remmers Induline GW306 colour ref: 006 light oak; this operation is for temporary protection for transit and installation purposes only. Fully finishing of garage doors is available at an extra cost. If our product becomes exposed to excessive water splashes or rain it may result in water marks or stains which could affect the final coatings of the door. We recommend that the product receives a full specification of finishing coats immediately after installation to all surfaces with a Remmers Finishing coat system, all to the coatings manufacturer's instructions.

Full Factory Finishing Option

The full factory option is supplied in various coloured woodstains and will provide a 2 year erosion period. If the door becomes affected by rain soon after installation you may notice a light coloured staining on the finish of the door but will disappear when dry this is caused by the curing process of the Remmers Induline LW700 which will disperse and disappear once fully cured which can usually take anything up to six months depending on many parameters. Humidity and weather conditions has no adverse effect to the quality and finish of the door.

Consideration should be taken into the selection of the final colour of the door in certain compass locations
i.e. the selection of dark colours for doors (south facing or in constant direct sunlight) could result in a
excessive heat uptake into the substrate causing excessive extracting of moisture content (drying and effect)
resulting in abnormal distortion of the door.

Storage

- All doors are delivered with a polythene shrink-wrap protection which should be left on just prior to site
 coatings applications.
- Do not puncture the polythene shrink-wrap before installation.
- Prior to installation doors must not be stored in direct sunlight.
- Do not expose the doors to water contamination of any description/or staining may result.
- This does not apply to fully finished doors.
- Door must always be stored in an upright position and protected from site and weather contaminations before fixing.

Quality Check

Timber is a natural material, defects i.e. small knots, close wide or short grain, surface shakes or splits or grain lift, although we endeavour to eliminate most of these phenomena in production, some may still appear after installation. The company (CEDAR DOOR) cannot be held responsible for any defect (Naturally Occurring) after installation.

- A visual quality control check of every door supplied by (CEDAR DOOR) is carried out before supply.
- The (CUSTOMER) should carry out in natural daylight (THEIR OWN VISUAL INSPECTION) prior to installation
- Stand at a distance of 3 metres (10 feet) to view the overall appearance. The door is acceptable if, taking into
 account the facts below, none of the following is readily visiable on the face of the doors from this distance.
- Marks or distortion associated with the manufacturing process.
- Vertical and lateral deflection may occur up to 1" (25mm) on door up to 8ft wide/height and 21½" (60mm) on doors up to 16ft wide.
- Minor indentations, marks or scuffs on the surface.
- Minor paint or stain blemishes.
- Any defect/anomaly must be reported to (CEDAR DOOR) within 48 hours of goods received.





Door Gear Specification



CEDAR CD 100 RETRACTABLE DOOR GEAR

CD100 Gear has the advantage of maximum clearance on frame opening width at average door mirror height i.e. drive through width, and the lower weather strip is of soft rubber, therefore avoiding any damage up to frame opening width. With a multi spring unit at high level with finger safe springs, with a choice of two types of locking handles, available on most doors up to 2438 (8ft) wide or 45kg (100lb).

CD 150/200/250

These gears are based on the traditional retractable gearing available on garage doors. Our latest design has a number of benefits: all parts are rust protected with either galvanised or zinc plating for lasting looks, all bearings surfaces are made of nylon for very low maintenance, long lasting reliability and smooth running, even our springs are galvanised. All doors fitted with the above operating gears come supplied with the top roller brackets and weather strips are pre-fitted to the door for ease of installation.

CEDAR CANOPY OPERATING GEAR

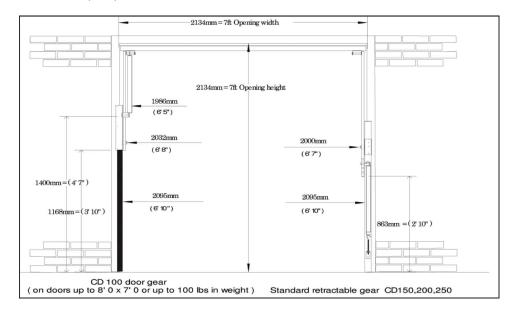
Doors specified with canopy operating gear come complete with the gear pre-fitted to the door for quick and easy installation.

The latest canopy gear is very robust and has a number of benefits, a well balanced overhead torsion spring with 3mm cone and cables including an anti-drop system to prevent door dropping in the event of a cable or spring break, a strong 'U' steel section joins the door arm to the roller and spindle giving the whole door a rigid feel. Our rollers are of a large diameter for smoother running and improved location. Security has been well thought out with 3 point locking and 2 roller security brackets meaning that a closed and locked door has 5 effective fixed positions.

CE and CPD Compliance

All our timber doors and hardware meet to latest CE and CPD demands.

Comparison Chart, showing clear opening widths CD100 & CD150-250 Note: The chart below is based on a 7'0 x 7'0 (2134 x 2134) door, the thickness of the door will also reduce the opening height i.e. door up to 8ft (2438) wide = 80mm, 10ft (3040) 120mm 16ft (4870) 155mm on all solid timber doors, 85mm on all Sherwood doors.











Wimsey Way, Alfreton Trading Estate, Somercotes, Derbyshire DE55 4LS Telephone: 01773 529269 Fax 01773 529268