

## GENERAL PRODUCT INFORMATION

### GENERAL PRODUCT INFORMATION

**Product Strength and Stability:** All products are designed to meet the strength and stability requirements of BS4875 and BSEN527

**Laminates, edging, Sheet Materials & Fittings:** All the materials and components used in our products are carefully selected for quality and durability.

**Finish:** The lacquers we use for finishing require no maintenance.

Cleaning should be carried out using a damp cloth & soft duster.

A little vinegar or detergent can be added to the water to remove greasy marks. Spray, wax polishes must not be used.

Eborcraft cannot be held responsible for damage to the lacquer surface as a result of using these materials.

**Ecology:** Wherever possible we use timber-based materials which are sourced, from countries which have a defined and implemented policy for the management of timber resources.

**Specifications:** We reserve the right to alter designs and specifications without notice.

## JIVE SPECIFICATIONS

### Laminates

Jive laminates are based on the Altofina Laminate range

#### Standard Laminate:

finish code:

Colour group 1 White 001/ yellow 001/ Oak edge	Code 'G1OAK'
Colour group 1 White 001/ yellow 001/ White edge	Code 'G1WHT'
Colour group 1 White 001/ yellow 001/ Birch edge	Code 'G1BIR'
Colour group 2 White 001/ Green 006/ Oak edge	Code 'G2OAK'
Colour group 2 White 001/ Green 006/ White edge	Code 'G2WHT'
Colour group 2 White 001/ Green 006/ Birch edge	Code 'G2BIR'
Colour group 3 White 001/ Grey 013/ Oak edge	Code 'G3OAK'
Colour group 3 White 001/ Grey 013/ White edge	Code 'G3WHT'
Colour group 3 White 001/ Grey 013/ Birch edge	Code 'G3BIR'
Colour group 4 White 001/ Blue 003/ Oak edge	Code 'G4OAK'
Colour group 4 White 001/ Blue 003/ White edge	Code 'G4WHT'
Colour group 4 White 001/ Blue 003/ Birch edge	Code 'G4BIR'
Colour group 5 White 001/ Blue 009/ Oak edge	Code 'G5OAK'
Colour group 5 White 001/ Blue 009/ White edge	Code 'G5WHT'
Colour group 5 White 001/ Blue 009/ Birch edge	Code 'G5BIR'
Colour group 6 White 001/ Green 008/ Oak edge	Code 'G6OAK'
Colour group 6 White 001/ Green 008/ White edge	Code 'G6WHT'
Colour group 6 White 001/ Green 008/ Birch edge	Code 'G6BIR'
Colour group 7 White 001/ White 001/ Oak edge	Code 'G7OAK'
Colour group 7 White 001/ White 001/ White edge	Code 'G7WHT'
Colour group 7 White 001/ White 001/ Birch edge	Code 'G7BIR'

#### Standard Edging

2mm Oak ABS

2mm White ABS

Tables are sitting height supplied kd, seats are assembled

Tops are 38mm thick finished in high pressure laminate

#### Option

Tables and seats come with the option of brushed aluminium laminate plinth

#### Four Legged Table

White epoxy powder coated KD frame table frame with 50mm square legs

#### Open frame Table

White epoxy powder coated KD frame from 40mm x 40mm tube

#### Open frame Seat

White epoxy powder coated KD frame from 40mm x 40mm tube

#### Circular Pedestal Base

Coffee tables have 80mm diameter pedestal in White Epoxy with the choice of either a white or stainless base plate Meeting and Poseur height have 102mm diameter pedestal with the choice of either a white or stainless base plate Wire management option is available on the meeting and poseur height tables

#### Seat Pads

Jive seating is available with the option of foam upholstered seat pads

Fabric - Camira Extreme

Vinyl - Camira Torro

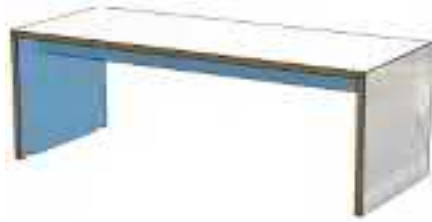
2mm Birch Multiplex ABS

**Collaboration Unit**

The media storage unit is supplied with access for monitor fixing and cabling. Table is Standing height supplied kd  
NB Screen and screen mounts not included

**Jive Seating**

Jive seating is a complimentary range of low and bar height casual seating. Available with beech legs, chrome or black metal frames. Available with 6 coloured seat backs



## JIVE

### MITRED TABLE WITHOUT PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JM18080	Mitred table without plinth		1800	800	760	<b>1169</b>
JM20080	Mitred table without plinth		2000	800	760	<b>1213</b>
JM22080	Mitred table without plinth		2200	800	760	<b>1268</b>
JM24080	Mitred table without plinth		2400	800	760	<b>1323</b>
JM30080	Mitred table without plinth	2 piece top with interm end	3000	800	760	<b>2337</b>
JM18080S	Mitred table without plinth	Standing height	1800	800	1060	<b>1379</b>
JM20080S	Mitred table without plinth	Standing height	2000	800	1060	<b>1433</b>
JM22080S	Mitred table without plinth	Standing height	2200	800	1060	<b>1489</b>
JM24080S	Mitred table without plinth	Standing height	2400	800	1060	<b>1544</b>
JM30080S	Mitred table without plinth	2 piece top with interm end	3000	800	1060	<b>2757</b>

## JIVE

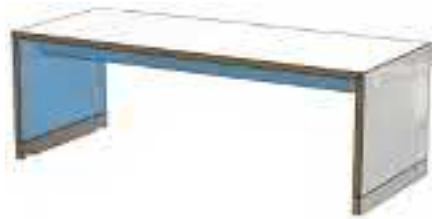
### MITRED SEAT WITHOUT PLINTH



CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JMS08532	Mitred seat without plinth		850	320	450	<b>607</b>
JMS09532	Mitred seat without plinth		950	320	450	<b>607</b>
JMS10532	Mitred seat without plinth		1050	320	450	<b>662</b>
JMS11532	Mitred seat without plinth		1150	320	450	<b>662</b>
JMS17032	Mitred seat without plinth		1700	320	450	<b>772</b>
JMS19032	Mitred seat without plinth		1900	320	450	<b>805</b>
JMS21032	Mitred seat without plinth		2100	320	450	<b>827</b>
JMS23032	Mitred seat without plinth		2300	320	450	<b>827</b>

**JIVE**  
RECTANGULAR SEAT PADS

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	CAMIRA	CAMIRA
						EXTREME	TORO
						£	£
JPAD08532	Seat pad		850	320	50	234	252
JPAD09532	Seat pad		950	320	50	238	256
JPAD10532	Seat pad		1050	320	50	246	264
JPAD11532	Seat pad		1150	320	50	269	289
JPAD17032	Seat pad		1700	320	50	310	333
JPAD19032	Seat pad		1900	320	50	331	356
JPAD21032	Seat pad		2100	320	50	353	379
JPAD23032	Seat pad		2300	320	50	372	400



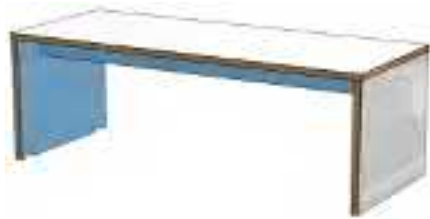
**JIVE**  
**MITRED TABLE WITH PLINTH**

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JMP18080	Mitred table with plinth		1800	800	760	<b>1379</b>
JMP20080	Mitred table with plinth		2000	800	760	<b>1433</b>
JMP22080	Mitred table with plinth		2200	800	760	<b>1489</b>
JMP24080	Mitred table with plinth		2400	800	760	<b>1544</b>
JMP30080	Mitred table with plinth	2 piece top with interm end	3000	800	760	<b>2757</b>
JMP18080S	Mitred table with plinth	Standing height	1800	800	1060	<b>1599</b>
JMP20080S	Mitred table with plinth	Standing height	2000	800	1060	<b>1654</b>
JMP22080S	Mitred table with plinth	Standing height	2200	800	1060	<b>1709</b>
JMP24080S	Mitred table with plinth	Standing height	2400	800	1060	<b>1764</b>
JMP30080S	Mitred table with plinth	2 piece top with interm end	3000	800	1060	<b>2877</b>

**JIVE**  
**MITRED SEAT WITH PLINTH**



CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JMPS08532	Mitred seat with plinth		850	320	450	<b>717</b>
JMPS09532	Mitred seat with plinth		950	320	450	<b>717</b>
JMPS10532	Mitred seat with plinth		1050	320	450	<b>772</b>
JMPS11532	Mitred seat with plinth		1150	320	450	<b>772</b>
JMPS17032	Mitred seat with plinth		1700	320	450	<b>882</b>
JMPS19032	Mitred seat with plinth		1900	320	450	<b>909</b>
JMPS21032	Mitred seat with plinth		2100	320	450	<b>938</b>
JMPS23032	Mitred seat with plinth		2300	320	450	<b>938</b>



## JIVE

### FLUSH PANEL END TABLE WITHOUT PLINTH

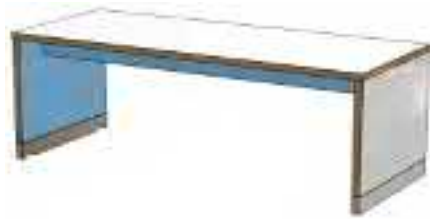
CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JF18080	Flush panel table without plinth		1800	800	760	<b>938</b>
JF20080	Flush panel table without plinth		2000	800	760	<b>992</b>
JF22080	Flush panel table without plinth		2200	800	760	<b>1048</b>
JF24080	Flush panel table without plinth		2400	800	760	<b>1103</b>
JF30080	Flush panel table without plinth	2 piece top with interm end	3000	800	760	<b>1875</b>
JF18080S	Flush panel table without plinth	Standing height	1800	800	1060	<b>1169</b>
JF20080S	Flush panel table without plinth	Standing height	2000	800	1060	<b>1213</b>
JF22080S	Flush panel table without plinth	Standing height	2200	800	1060	<b>1268</b>
JF24080S	Flush panel table without plinth	Standing height	2400	800	1060	<b>1323</b>
JF30080S	Flush panel table without plinth	2 piece top with interm end	3000	800	1060	<b>2337</b>

## JIVE

### FLUSH PANEL END SEAT WITHOUT PLINTH



CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JFS08532	Flush panel seat without plinth		850	320	450	<b>551</b>
JFS09532	Flush panel seat without plinth		950	320	450	<b>551</b>
JFS10532	Flush panel seat without plinth		1050	320	450	<b>607</b>
JFS11532	Flush panel seat without plinth		1150	320	450	<b>607</b>
JFS17032	Flush panel seat without plinth		1700	320	450	<b>717</b>
JFS19032	Flush panel seat without plinth		1900	320	450	<b>744</b>
JFS21032	Flush panel seat without plinth		2100	320	450	<b>772</b>
JFS23032	Flush panel seat without plinth		2300	320	450	<b>772</b>



## JIVE

### FLUSH PANEL END TABLE WITH PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JFP18080	Flush panel table with plinth		1800	800	760	<b>1169</b>
JFP20080	Flush panel table with plinth		2000	800	760	<b>1213</b>
JFP22080	Flush panel table with plinth		2200	800	760	<b>1268</b>
JFP24080	Flush panel table with plinth		2400	800	760	<b>1323</b>
JFP30080	Flush panel table with plinth	2 piece top with interm end	3000	800	760	<b>2337</b>
JFP18080S	Flush panel table with plinth	Standing height	1800	800	1060	<b>1379</b>
JFP20080S	Flush panel table with plinth	Standing height	2000	800	1060	<b>1433</b>
JFP22080S	Flush panel table with plinth	Standing height	2200	800	1060	<b>1489</b>
JFP24080S	Flush panel table with plinth	Standing height	2400	800	1060	<b>1544</b>
JFP30080S	Flush panel table with plinth	2 piece top with interm end	3000	800	1060	<b>2757</b>

## JIVE

### FLUSH PANEL END SEAT WITH PLINTH



CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JFPS08532	Flush panel seat with plinth		850	320	450	<b>662</b>
JFPS09532	Flush panel seat with plinth		950	320	450	<b>662</b>
JFPS10532	Flush panel seat with plinth		1050	320	450	<b>717</b>
JFPS11532	Flush panel seat with plinth		1150	320	450	<b>717</b>
JFPS17032	Flush panel seat with plinth		1700	320	450	<b>827</b>
JFPS19032	Flush panel seat with plinth		1900	320	450	<b>855</b>
JFPS21032	Flush panel seat with plinth		2100	320	450	<b>882</b>
JFPS23032	Flush panel seat with plinth		2300	320	450	<b>882</b>





## JIVE

### FLUSH PANEL PERIMETER TABLE WITHOUT PLINTH

Requires Wall fixing

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JFPT18050	Flush panel perimeter table without plinth		1800	500	760	<b>833</b>
JFPT20050	Flush panel perimeter table without plinth		2000	500	760	<b>887</b>
JFPT22050	Flush panel perimeter table without plinth		2200	500	760	<b>943</b>
JFPT24050	Flush panel perimeter table without plinth		2400	500	760	<b>998</b>
JFPT30050	Flush panel perimeter table without plinth	2 piece top with interm end	3000	500	760	<b>1665</b>
JFPT18050S	Flush panel perimeter table without plinth	Standing height	1800	500	1060	<b>1064</b>
JFPT20050S	Flush panel perimeter table without plinth	Standing height	2000	500	1060	<b>1108</b>
JFPT22050S	Flush panel perimeter table without plinth	Standing height	2200	500	1060	<b>1163</b>
JFPT24050S	Flush panel perimeter table without plinth	Standing height	2400	500	1060	<b>1218</b>
JFPT30050S	Flush panel perimeter table without plinth	2 piece top with interm end	3000	500	1060	<b>2127</b>



## JIVE

### FLUSH PANEL PERIMETER TABLE WITH PLINTH

Requires Wall fixing

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JFPTP18050	Flush panel perimeter table with plinth		1800	500	760	<b>1064</b>
JFPTP20050	Flush panel perimeter table with plinth		2000	500	760	<b>1108</b>
JFPTP22050	Flush panel perimeter table with plinth		2200	500	760	<b>1163</b>
JFPTP24050	Flush panel perimeter table with plinth		2400	500	760	<b>1218</b>
JFPTP30050	Flush panel perimeter table with plinth	2 piece top with interm end	3000	500	760	<b>2127</b>
JFPTP18050S	Flush panel perimeter table with plinth	Standing height	1800	500	1060	<b>1274</b>
JFPTP20050S	Flush panel perimeter table with plinth	Standing height	2000	500	1060	<b>1328</b>
JFPTP22050S	Flush panel perimeter table with plinth	Standing height	2200	500	1060	<b>1384</b>
JFPTP24050S	Flush panel perimeter table with plinth	Standing height	2400	500	1060	<b>1439</b>
JFPTP30050S	Flush panel perimeter table with plinth	2 piece top with interm end	3000	500	1060	<b>2547</b>



## JIVE

### INSET PANEL END TABLE WITHOUT PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JS18080	Inset panel table without plinth		1800	800	760	<b>938</b>
JS20080	Inset panel table without plinth		2000	800	760	<b>992</b>
JS22080	Inset panel table without plinth		2200	800	760	<b>1048</b>
JS24080	Inset panel table without plinth		2400	800	760	<b>1103</b>



## JIVE

### INSET PANEL END SEAT WITHOUT PLINTH

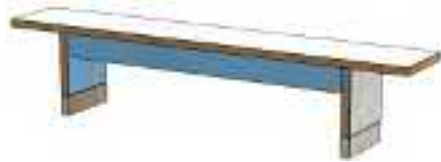
CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JSS08532	Inset panel seat without plinth		850	320	450	<b>551</b>
JSS09532	Inset panel seat without plinth		950	320	450	<b>551</b>
JSS10532	Inset panel seat without plinth		1050	320	450	<b>607</b>
JSS11532	Inset panel seat without plinth		1150	320	450	<b>607</b>
JSS17032	Inset panel seat without plinth		1700	320	450	<b>717</b>
JSS19032	Inset panel seat without plinth		1900	320	450	<b>744</b>
JSS21032	Inset panel seat without plinth		2100	320	450	<b>772</b>
JSS23032	Inset panel seat without plinth		2300	320	450	<b>772</b>



## JIVE

### INSET PANEL END TABLE WITH PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JSP18080	Inset panel table with plinth		1800	800	760	<b>1169</b>
JSP20080	Inset panel table with plinth		2000	800	760	<b>1213</b>
JSP22080	Inset panel table with plinth		2200	800	760	<b>1268</b>
JSP24080	Inset panel table with plinth		2400	800	760	<b>1323</b>



## JIVE

### INSET PANEL END SEAT WITH PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JSPS08532	Inset panel seat with plinth		850	320	450	<b>662</b>
JSPS09532	Inset panel seat with plinth		950	320	450	<b>662</b>
JSPS10532	Inset panel seat with plinth		1050	320	450	<b>717</b>
JSPS11532	Inset panel seat with plinth		1150	320	450	<b>717</b>
JSPS17032	Inset panel seat with plinth		1700	320	450	<b>827</b>
JSPS19032	Inset panel seat with plinth		1900	320	450	<b>855</b>
JSPS21032	Inset panel seat with plinth		2100	320	450	<b>882</b>
JSPS23032	Inset panel seat with plinth		2300	320	450	<b>882</b>



## JIVE

### BOX BASE TABLE WITHOUT PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JB18080	Box base table without plinth		1800	800	760	<b>1169</b>
JB20080	Box base table without plinth		2000	800	760	<b>1213</b>
JB22080	Box base table without plinth		2200	800	760	<b>1268</b>
JB24080	Box base table without plinth		2400	800	760	<b>1323</b>



## JIVE

### BOX BASE SEAT WITHOUT PLINTH

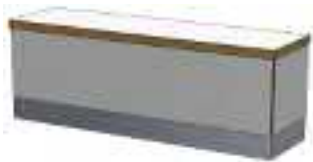
CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JBS08532	Box base seat without plinth		850	320	450	<b>551</b>
JBS09532	Box base seat without plinth		950	320	450	<b>551</b>
JBS10532	Box base seat without plinth		1050	320	450	<b>607</b>
JBS11532	Box base seat without plinth		1150	320	450	<b>607</b>



## JIVE

### BOX BASE TABLE WITH PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JBP18080	Box base table with plinth		1800	800	760	<b>1379</b>
JBP20080	Box base table with plinth		2000	800	760	<b>1433</b>
JBP22080	Box base table with plinth		2200	800	760	<b>1489</b>
JBP24080	Box base table with plinth		2400	800	760	<b>1544</b>



## JIVE

### BOX BASE SEAT WITH PLINTH

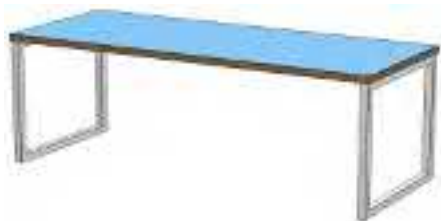
CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JBPS08532	Box base seat with plinth		850	320	450	<b>662</b>
JBPS09532	Box base seat with plinth		950	320	450	<b>662</b>
JBPS10532	Box base seat with plinth		1050	320	450	<b>717</b>
JBPS11532	Box base seat with plinth		1150	320	450	<b>717</b>



## JIVE

### FOUR LEGGED TABLE

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JMT80080	Four leg table	White frame	800	800	760	<b>525</b>
JMT10010	Four leg table	White frame	1000	1000	760	<b>546</b>
JMT12012	Four leg table	White frame	1200	1200	760	<b>588</b>
JMT14014	Four leg table	White frame	1400	1400	760	<b>646</b>
JMT16080	Four leg table	White frame	1600	800	760	<b>662</b>
JMT16012	Four leg table	White frame	1600	1200	760	<b>693</b>
JMT18080	Four leg table	White frame	1800	800	760	<b>672</b>
JMT18012	Four leg table	White frame	1800	1200	760	<b>719</b>
JMT20080	Four leg table	White frame	2000	800	760	<b>677</b>
JMT20012	Four leg table	White frame	2000	1200	760	<b>725</b>



## JIVE OPEN FRAME TABLE

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JHL1208075	Open frame table	White frame	1200	800	755	<b>623</b>
JHL1408075	Open frame table	White frame	1400	800	755	<b>634</b>
JHL1608075	Open frame table	White frame	1600	800	755	<b>717</b>
JHL1808075	Open frame table	White frame	1800	800	755	<b>728</b>
JHL2008075	Open frame table	White frame	2000	800	755	<b>767</b>
JHL2208075	Open frame table	White frame	2200	800	755	<b>772</b>



## JIVE OPEN FRAME SEAT

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JHL1004042	Open frame seat	White frame	1000	400	425	<b>502</b>
JHL1204042	Open frame seat	White frame	1200	400	425	<b>507</b>
JHL1404042	Open frame seat	White frame	1400	400	425	<b>519</b>
JHL1604042	Open frame seat	White frame	1600	400	425	<b>524</b>
JHL1804042	Open frame seat	White frame	1800	400	425	<b>529</b>
JHL2004042	Open frame seat	White frame	2000	400	425	<b>568</b>





## JIVE

### OPEN FRAMED POSEUR TABLE

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JHL1208010	Open frame poseur table	White frame	1200	800	1115	<b>673</b>
JHL1408010	Open frame poseur table	White frame	1400	800	1115	<b>684</b>
JHL1608010	Open frame poseur table	White frame	1600	800	1115	<b>761</b>
JHL1808010	Open frame poseur table	White frame	1800	800	1115	<b>772</b>
JHL2008010	Open frame poseur table	White frame	2000	800	1115	<b>816</b>
JHL2208010	Open frame poseur table	White frame	2200	800	1115	<b>821</b>



**JIVE**  
**CIRCULAR TABLE WITHOUT PLINTH**

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JC12012	Circular table without plinth		1200	1200	760	<b>1489</b>
JC14014	Circular table without plinth		1400	1400	760	<b>1599</b>
JC12012S	Circular table without plinth	REQUIRES FLOOR FIXING	1200	1200	1060	<b>1709</b>
JC14014S	Circular table without plinth	REQUIRES FLOOR FIXING	1400	1400	1060	<b>1820</b>



**JIVE**  
**CIRCULAR SEAT WITHOUT PLINTH**

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JCS21235	Circular seat without plinth	40 deg	2125	350	450	<b>735</b>
JCS23235	Circular seat without plinth	40 deg	2325	350	450	<b>735</b>

**JIVE**  
**SHAPED SEAT PADS**

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£	CAMIRA EXTREME	CAMIRA TORO
JPAD21235	Seat pad		850	320	50	<b>318</b>		<b>342</b>
JPAD23235	Seat pad		950	320	50	<b>318</b>		<b>342</b>



**JIVE**  
**CIRCULAR TABLE WITH PLINTH**

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JCP12012	Circular table with plinth		1200	1200	760	<b>1709</b>
JCP14014	Circular table with plinth		1400	1400	760	<b>1820</b>
JCP12012S	Circular table with plinth	REQUIRES FLOOR FIXING	1200	1200	1060	<b>1930</b>
JCP14014S	Circular table with plinth	REQUIRES FLOOR FIXING	1400	1400	1060	<b>2040</b>



**JIVE**  
**CIRCULAR SEAT WITH PLINTH**

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JCPS21235	Circular seat with plinth	40 deg	2125	350	450	<b>882</b>
JCPS23235	Circular seat with plinth	40 deg	2325	350	450	<b>882</b>



## JIVE

### CIRCULAR PEDESTAL TABLE

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JPT60044W	Circular coffee table	white base white column	600	600	440	<b>386</b>
JPT80044W	Circular coffee table	white base white column	800	800	440	<b>431</b>
JPT60044S	Circular coffee table	stainless base white column	600	600	440	<b>463</b>
JPT80044S	Circular coffee table	stainless base white column	800	800	440	<b>519</b>
JPT80073W	Circular meeting table	white base white column	800	800	735	<b>485</b>
JPT10073W	Circular meeting table	white base white column	1000	1000	735	<b>497</b>
JPT12073W	Circular meeting table	white base white column	1200	1200	735	<b>617</b>
JPT80073S	Circular meeting table	stainless base white column	800	800	735	<b>573</b>
JPT10073S	Circular meeting table	stainless base white column	1000	1000	735	<b>585</b>
JPT12073S	Circular meeting table	stainless base white column	1200	1200	735	<b>717</b>
JPT80011W	Circular poseur table	white base white column	800	800	1115	<b>585</b>
JPT10011W	Circular poseur table	white base white column	1000	1000	1115	<b>595</b>
JPT80011S	Circular poseur table	stainless base white column	800	800	1115	<b>673</b>
JPT10011S	Circular poseur table	stainless base white column	1000	1000	1115	<b>684</b>



## JIVE

### COLLABORATION TABLE MITRED WITHOUT PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JMC18080	Mitred table without plinth	Media 1100w x 260d x 1830h	1800	800	1060	<b>2481</b>
JMC20080	Mitred table without plinth	Media 1100w x 260d x 1830h	2000	800	1060	<b>2536</b>
JMC22080	Mitred table without plinth	Media 1100w x 260d x 1830h	2200	800	1060	<b>2591</b>
JMC24080	Mitred table without plinth	Media 1100w x 260d x 1830h	2400	800	1060	<b>2646</b>



## JIVE

### COLLABORATION TABLE MITRED WITH PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JMCP18080	Mitred table with plinth	Media 1100w x 260d x 1830h	1800	800	1060	<b>2702</b>
JMCP20080	Mitred table with plinth	Media 1100w x 260d x 1830h	2000	800	1060	<b>2756</b>
JMCP22080	Mitred table with plinth	Media 1100w x 260d x 1830h	2200	800	1060	<b>2812</b>
JMCP24080	Mitred table with plinth	Media 1100w x 260d x 1830h	2400	800	1060	<b>2867</b>



## JIVE

### COLLABORATION TABLE FLUSH SLAB WITHOUT PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JFC18080	Flush panel table without plinth	Media 1100w x 260d x 1830h	1800	800	1060	<b>2261</b>
JFC20080	Flush panel table without plinth	Media 1100w x 260d x 1830h	2000	800	1060	<b>2315</b>
JFC22080	Flush panel table without plinth	Media 1100w x 260d x 1830h	2200	800	1060	<b>2371</b>
JFC24080	Flush panel table without plinth	Media 1100w x 260d x 1830h	2400	800	1060	<b>2426</b>



## JIVE

### COLLABORATION TABLE FLUSH SLAB WITH PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JFCP18080	Flush panel table with plinth	Media 1100w x 260d x 1830h	1800	800	1060	<b>2481</b>
JFCP20080	Flush panel table with plinth	Media 1100w x 260d x 1830h	2000	800	1060	<b>2536</b>
JFCP22080	Flush panel table with plinth	Media 1100w x 260d x 1830h	2200	800	1060	<b>2591</b>
JFCP24080	Flush panel table with plinth	Media 1100w x 260d x 1830h	2400	800	1060	<b>2646</b>



## JIVE

### COLLABORATION TABLE INSET SLAB WITHOUT PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JSC18080	Inset panel table without plinth	Media 1100w x 260d x 1830h	1800	800	1060	<b>2261</b>
JSC20080	Inset panel table without plinth	Media 1100w x 260d x 1830h	2000	800	1060	<b>2315</b>
JSC22080	Inset panel table without plinth	Media 1100w x 260d x 1830h	2200	800	1060	<b>2371</b>
JSC24080	Inset panel table without plinth	Media 1100w x 260d x 1830h	2400	800	1060	<b>2426</b>



## JIVE

### COLLABORATION TABLE INSET SLAB WITH PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JSCP18080	Inset panel table with plinth	Media 1100w x 260d x 1830h	1800	800	1060	<b>2481</b>
JSCP20080	Inset panel table with plinth	Media 1100w x 260d x 1830h	2000	800	1060	<b>2536</b>
JSCP22080	Inset panel table with plinth	Media 1100w x 260d x 1830h	2200	800	1060	<b>2591</b>
JSCP24080	Inset panel table with plinth	Media 1100w x 260d x 1830h	2400	800	1060	<b>2646</b>



## JIVE

### COLLABORATION TABLE BOX BASE WITHOUT PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JBC18080	Box base table without plinth	Media 1100w x 260d x 1830h	1800	800	1060	<b>2261</b>
JBC20080	Box base table without plinth	Media 1100w x 260d x 1830h	2000	800	1060	<b>2315</b>
JBC22080	Box base table without plinth	Media 1100w x 260d x 1830h	2200	800	1060	<b>2371</b>
JBC24080	Box base table without plinth	Media 1100w x 260d x 1830h	2400	800	1060	<b>2426</b>



## JIVE

### COLLABORATION TABLE BOX BASE WITH PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JBCP18080	Box base table with plinth	Media 1100w x 260d x 1830h	1800	800	1060	<b>2481</b>
JBCP20080	Box base table with plinth	Media 1100w x 260d x 1830h	2000	800	1060	<b>2536</b>
JBCP22080	Box base table with plinth	Media 1100w x 260d x 1830h	2200	800	1060	<b>2591</b>
JBCP24080	Box base table with plinth	Media 1100w x 260d x 1830h	2400	800	1060	<b>2646</b>





## JIVE CIRCULAR COLLABORATION

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JCC14014	Circular top with colum base without plinth	Media 1100w x 260d x 1530h	1400	1400	760	<b>2922</b>
JCC14014S	Circular top with colum base without plinth	Media 1100w x 260d x 1830h	1400	1400	1060	<b>3143</b>
JCCP14014	Circular top with colum base with plinth	Media 1100w x 260d x 1530h	1400	1400	760	<b>3143</b>
JCCP14014S	Circular top with colum base with plinth	Media 1100w x 260d x 1830h	1400	1400	1060	<b>3363</b>



## JIVE DOUBLE COLLABORATION

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JDC15014	Double collaboration unit	Media 1900w x 260d x 1530h	1500	1400	760	<b>3473</b>
JDC15014S	Double collaboration unit	Media 1900w x 260d x 1830h	1500	1400	1060	<b>3694</b>
JDCP15014	Double collaboration unit with plinth	Media 1900w x 260d x 1530h	1500	1400	760	<b>3694</b>
JDCP15014S	Double collaboration unit with plinth	Media 1900w x 260d x 1830h	1500	1400	1060	<b>3914</b>



## JIVE

### WALL-MOUNTED RECTANGULAR TABLE ON SLAB ENDS WITHOUT PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JRW15080	Rectangular table on slab end without plinth		1500	800	760	<b>780</b>
JRW20080	Rectangular table on slab end without plinth		2000	800	760	<b>835</b>
JRW24080	Rectangular table on slab end without plinth		2400	800	760	<b>945</b>
JRW15012	Rectangular table on slab end without plinth		1500	1200	760	<b>938</b>
JRW20012	Rectangular table on slab end without plinth		2000	1200	760	<b>992</b>
JRW24012	Rectangular table on slab end without plinth		2400	1200	760	<b>1103</b>
JRW15080S	Rectangular table on slab end without plinth	Standing height	1500	800	1060	<b>1011</b>
JRW20080S	Rectangular table on slab end without plinth	Standing height	2000	800	1060	<b>1055</b>
JRW24080S	Rectangular table on slab end without plinth	Standing height	2400	800	1060	<b>1166</b>
JRW15012S	Rectangular table on slab end without plinth	Standing height	1500	1200	1060	<b>1169</b>
JRW20012S	Rectangular table on slab end without plinth	Standing height	2000	1200	1060	<b>1213</b>
JRW24012S	Rectangular table on slab end without plinth	Standing height	2400	1200	1060	<b>1323</b>



## JIVE

### WALL-MOUNTED RECTANGULAR TABLE ON SLAB ENDS WITH PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JRW15080P	Rectangular table on slab end with plinth		1500	800	760	<b>1011</b>
JRW20080P	Rectangular table on slab end with plinth		2000	800	760	<b>1066</b>
JRW24080P	Rectangular table on slab end with plinth		2400	800	760	<b>1176</b>
JRW15012P	Rectangular table on slab end with plinth		1500	1200	760	<b>1169</b>
JRW20012P	Rectangular table on slab end with plinth		2000	1200	760	<b>1223</b>
JRW24012P	Rectangular table on slab end with plinth		2400	1200	760	<b>1334</b>
JRW15080PS	Rectangular table on slab end with plinth	Standing height	1500	800	1060	<b>1242</b>
JRW20080PS	Rectangular table on slab end with plinth	Standing height	2000	800	1060	<b>1286</b>
JRW24080PS	Rectangular table on slab end with plinth	Standing height	2400	800	1060	<b>1397</b>
JRW15012PS	Rectangular table on slab end with plinth	Standing height	1500	1200	1060	<b>1400</b>
JRW20012PS	Rectangular table on slab end with plinth	Standing height	2000	1200	1060	<b>1444</b>
JRW24012PS	Rectangular table on slab end with plinth	Standing height	2400	1200	1060	<b>1554</b>



## JIVE

### WALL-MOUNTED D-END TABLE ON SLAB ENDS WITHOUT PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JDW15080	D-End table on slab end without plinth		1500	800	760	<b>990</b>
JDW20080	D-End table on slab end without plinth		2000	800	760	<b>1045</b>
JDW24080	D-End table on slab end without plinth		2400	800	760	<b>1155</b>
JDW15012	D-End table on slab end without plinth		1500	1200	760	<b>1148</b>
JDW20012	D-End table on slab end without plinth		2000	1200	760	<b>1202</b>
JDW24012	D-End table on slab end without plinth		2400	1200	760	<b>1313</b>
JDW15080S	D-End table on slab end without plinth	Standing height	1500	800	1060	<b>1221</b>
JDW20080S	D-End table on slab end without plinth	Standing height	2000	800	1060	<b>1265</b>
JDW24080S	D-End table on slab end without plinth	Standing height	2400	800	1060	<b>1376</b>
JDW15012S	D-End table on slab end without plinth	Standing height	1500	1200	1060	<b>1379</b>
JDW20012S	D-End table on slab end without plinth	Standing height	2000	1200	1060	<b>1423</b>
JDW24012S	D-End table on slab end without plinth	Standing height	2400	1200	1060	<b>1533</b>



## JIVE

### WALL-MOUNTED D-END TABLE ON SLAB ENDS WITH PLINTH

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JDW15080P	D-End table on slab end with plinth		1500	800	760	<b>1221</b>
JDW20080P	D-End table on slab end with plinth		2000	800	760	<b>1276</b>
JDW24080P	D-End table on slab end with plinth		2400	800	760	<b>1386</b>
JDW15012P	D-End table on slab end with plinth		1500	1200	760	<b>1379</b>
JDW20012P	D-End table on slab end with plinth		2000	1200	760	<b>1433</b>
JDW24012P	D-End table on slab end with plinth		2400	1200	760	<b>1544</b>
JDW15080PS	D-End table on slab end with plinth	Standing height	1500	800	1060	<b>1452</b>
JDW20080PS	D-End table on slab end with plinth	Standing height	2000	800	1060	<b>1496</b>
JDW24080PS	D-End table on slab end with plinth	Standing height	2400	800	1060	<b>1607</b>
JDW15012PS	D-End table on slab end with plinth	Standing height	1500	1200	1060	<b>1610</b>
JDW20012PS	D-End table on slab end with plinth	Standing height	2000	1200	1060	<b>1654</b>
JDW24012PS	D-End table on slab end with plinth	Standing height	2400	1200	1060	<b>1764</b>



## JIVE

### WALL-MOUNTED RECTANGULAR TABLE ON PEDESTAL BASE

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JRWP15080	Rectangular table on pedestal base		1500	800	760	<b>675</b>
JRWP20080	Rectangular table on pedestal base		2000	800	760	<b>730</b>
JRWP24080	Rectangular table on pedestal base		2400	800	760	<b>840</b>
JRWP15012	Rectangular table on pedestal base		1500	1200	760	<b>833</b>
JRWP20012	Rectangular table on pedestal base		2000	1200	760	<b>887</b>
JRWP24012	Rectangular table on pedestal base		2400	1200	760	<b>998</b>
JRWP15080S	Rectangular table on pedestal base	Standing height	1500	800	1115	<b>906</b>
JRWP20080S	Rectangular table on pedestal base	Standing height	2000	800	1115	<b>950</b>
JRWP24080S	Rectangular table on pedestal base	Standing height	2400	800	1115	<b>1061</b>
JRWP15012S	Rectangular table on pedestal base	Standing height	1500	1200	1115	<b>1064</b>
JRWP20012S	Rectangular table on pedestal base	Standing height	2000	1200	1115	<b>1108</b>
JRWP24012S	Rectangular table on pedestal base	Standing height	2400	1200	1115	<b>1218</b>



## JIVE

### WALL-MOUNTED D-END TABLE ON PEDESTAL BASE

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JDWP15080	D-End table on pedestal base		1500	800	760	<b>780</b>
JDWP20080	D-End table on pedestal base		2000	800	760	<b>835</b>
JDWP24080	D-End table on pedestal base		2400	800	760	<b>945</b>
JDWP15012	D-End table on pedestal base		1500	1200	760	<b>938</b>
JDWP20012	D-End table on pedestal base		2000	1200	760	<b>992</b>
JDWP24012	D-End table on pedestal base		2400	1200	760	<b>1103</b>
JDWP15080S	D-End table on pedestal base	Standing height	1500	800	1115	<b>1011</b>
JDWP20080S	D-End table on pedestal base	Standing height	2000	800	1115	<b>1055</b>
JDWP24080S	D-End table on pedestal base	Standing height	2400	800	1115	<b>1166</b>
JDWP15012S	D-End table on pedestal base	Standing height	1500	1200	1115	<b>1169</b>
JDWP20012S	D-End table on pedestal base	Standing height	2000	1200	1115	<b>1213</b>
JDWP24012S	D-End table on pedestal base	Standing height	2400	1200	1115	<b>1323</b>

# JIVE

## LAMINATE COLOUR OPTION

Laminate Colour Swatches : From Altofina Plain Colour Collection.

[www.altofina.co.uk](http://www.altofina.co.uk)



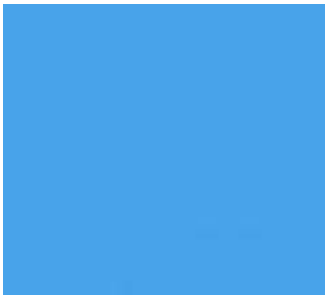
Altofina Green 008



Altofina Yellow 001



Altofina Green 006



Altofina Blue 009



Altofina Blue 003



Altofina Grey 013





**JWM003; Reveal Power Module**  
Surface mounted unit  
(2 x 13amp 2 x USB 1 x HDMI)  
**MRP - £428**



**JWM009; End panel cable riser**  
Recessed plastic trunking with  
matching cover  
**MRP - £200 per leg**

## JIVE

### WIRE MANAGEMENT OPTIONS



**JWM005; Surface mounted porthole module**  
1 x 13 amp  
**MRP - £92**



**JWM006; Surface mounted porthole module**  
1 x 13 amp 1 x RJ45 1  
**MRP - £139**



**JWM007 Surface mounted porthole module**  
1 x 13amp 1 x RJ45 1 x USB  
**MRP - £185**



**JWM008 Surface mounted porthole module**  
1 x 13 amp 1 x RJ45 1 x HDMI  
**MRP - £185**



## JIVE BREAKOUT SEATING

CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JSEAT001	Polypropylene seat with natural beech frame		450	490	450	<b>175</b>



CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JSEAT002	Polypropylene seat with natural beech frame		500	510	450	<b>175</b>



CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JSEAT003	Polypropylene seat with black frame		480	480	450	<b>193</b>
JSEAT004	Polypropylene seat with chrome frame		480	480	450	<b>193</b>



CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JSEAT005	Polypropylene seat with black frame		510	470	450	<b>193</b>
JSEAT006	Polypropylene seat with chrome frame		510	470	450	<b>193</b>



CODE	DESCRIPTION	SPECIFICATION	LENGTH	DEPTH	HEIGHT	£
JSEAT007	Polypropylene seat with chrome frame		590	500	760	<b>205</b>

**JIVE**  
**BREAKOUT SEATING COLOUR OPTIONS**



White



Grey



Red



Black



Turquoise



Green



Colour group 1 White 001/ yellow 001/ Oak edge

## JIVE

### MITRED TABLE WITHOUT PLINTH

QTY	CODE	LENGTH	DEPTH	HEIGHT	£
1	JM24080	2400	800	760	<b>1323</b>
1	JMS23032	2300	320	450	<b>827</b>
1	JMS23032	2300	320	450	<b>827</b>
				Total	<b>2978</b>



Colour group 5 White 001/ Blue 009/ Oak edge

## JIVE

### MITRED TABLE WITH PLINTH

QTY	CODE	LENGTH	DEPTH	HEIGHT	£
1	JMP24080	2400	800	760	<b>1544</b>
1	JMPS23032	2300	320	450	<b>938</b>
1	JMPS23032	2300	320	450	<b>938</b>
				Total	<b>3419</b>



Colour group 3 White 001/ Grey 013/ Oak edge

## JIVE

### FLUSH PANEL END TABLE WITHOUT PLINTH

QTY	CODE	LENGTH	DEPTH	HEIGHT	£
1	JF24080	2400	800	760	<b>1103</b>
1	JFS23032	2300	320	450	<b>772</b>
1	JFS23032	2300	320	450	<b>772</b>
				Total	<b>2646</b>



Colour group 6 White 001/ Green 008/ White edge

## JIVE

### INSET PANEL END TABLE WITHOUT PLINTH

QTY	CODE	LENGTH	DEPTH	HEIGHT	£
1	JS24080	2400	800	760	<b>1103</b>
1	JSS23032	2300	320	450	<b>772</b>
1	JSS23032	2300	320	450	<b>772</b>
				Total	<b>2646</b>



Colour group 4 White 001/ Blue 003/ Oak edge

## JIVE

### BOX BASE TABLE WITHOUT PLINTH

QTY	CODE	LENGTH	DEPTH	HEIGHT	£
1	JB24080	2400	800	760	<b>1323</b>
1	JBS11532	1150	320	450	<b>607</b>
1	JBS11532	1150	320	450	<b>607</b>
1	JBS11532	1150	320	450	<b>607</b>
1	JBS11532	1150	320	450	<b>607</b>
				Total	<b>3751</b>



Colour group 6 White 001/ Green 008/ Oak edge

## JIVE

### CIRCULAR TABLE WITHOUT PLINTH

QTY	CODE	DIA	DEPTH	HEIGHT	£
1	JC14014	1400	1400	760	<b>1599</b>
1	JCS23235	2325	350	450	<b>735</b>
1	JCS23235	2325	350	450	<b>735</b>
1	JCS23235	2325	350	450	<b>735</b>
1	JCS23235	2325	350	450	<b>735</b>
1	JCS23235	2325	350	450	<b>735</b>
1	JCS23235	2325	350	450	<b>735</b>
				Total	<b>6,009</b>



Colour group 4 White 001/ Blue 003/ Oak edge

## JIVE

### COLLABORATION TABLE MITRED WITHOUT PLINTH

QTY	CODE	LENGTH	DEPTH	HEIGHT	£
1	JMC24080	2400	800	1060	<b>2646</b>
				Total	<b>2646</b>

1



Colour group 4 White 001/ Blue 003/ Oak edge

## JIVE

### COLLABORATION TABLE MITRED WITH PLINTH

QTY	CODE	LENGTH	DEPTH	HEIGHT	£
1	JMCP24080	2400	800	1060	<b>2867</b>
				Total	<b>2867</b>





Colour group 4 White 001/ Blue 003/ Oak edge

## JIVE

### COLLABORATION TABLE FLUSH SLAB WITHOUT PLINTH

QTY	CODE	LENGTH	DEPTH	HEIGHT	£
1	JFC24080	2400	800	1060	<b>2426</b>
				Total	<b>2426</b>



Colour group 4 White 001/ Blue 003/ Oak edge

## JIVE

### COLLABORATION TABLE INSET SLAB WITHOUT PLINTH

QTY	CODE	LENGTH	DEPTH	HEIGHT	£
1	JSC24080	2400	800	1060	<b>2426</b>
				Total	<b>2426</b>