



créateur de meubles

# FICHE TECHNIQUE

## Collection: PERIGUEUX

### Eléments:

Code d'article	Description	Dimension	Colis	Poids net
72005RWB	BUFFET PERIGUEUX 3P+3T 210CM	L210XP45XH80	1	105.1
72006RWB	BUFFET PERIGUEUX 3P+3T 240CM	L240XP45XH90	1	123.0
72007RWB	BUFFET PERIGUEUX 2P+2T+1N 180	L180XP45XH80	1	91.1
72007XUK	BUFFET PERIGUEUX 2P+2T+1N 180	L180XP45XH80	1	91.1
72008RWB	BUFFET PERIGUEUX 1P+3T 150CM	L150XP45XH85	1	87.7
72009RWB	LOWB. PERIGUEUX 1P+1T+1N LED	L150XP42XH60	1	64.8
72009XUK	LOWB. PERIGUEUX 1P+1T+1N LED	L150XP42XH60	1	64.8
72010RWB	LOWB. PERIGUEUX 2P+1T+1N+LED	L180XP42XH60	1	76.7
72010XUK	LOWB. PERIGUEUX 2P+1T+1N+LED	L180XP42XH60	1	76.7
72011RWB	HIGHB. PERIGUEUX 2P+1T+1NLED	L125XP45XH140	1	101.5
72011XUK	HIGHB. PERIGUEUX 2P+1T+1NLED	L125XP45XH140	1	101.5
72012RWB	ARMOIRE PERIGUEUX 4P+2T+2N LED	L120XP45XH200	1	144.4
72012XUK	ARMOIRE PERIGUEUX 4P+2T+2N LED	L120XP45XH200	1	144.4
72013RWB	TABLE B PERIGUEUX 120 1T+2N	L60XP120XH40	1	42.8
72014RWB	TABLE PERIGUEUX 100X180CM	L100XP180XH77	2	79.9
72015RWB	TABLE PERIGUEUX 100X210CM	L100XP210XH77	2	86.3
72016RWB	TABLE PERIGUEUX 100X240CM	L100XP240XH77	2	87.3
72017RWB	DRESSETTE PERIGUEUX 2P+2T+2N	L170XP45XH120	1	131.5
72017XUK	DRESSETTE PERIGUEUX 2P+2T+2N	L170XP45XH120	1	131.5
72018RWB	BIBLIOTHEQUE PERIGUEUX 6N 75CM	L75XP35XH200	1	48.3
72019RWB	VAISSELIER PERIGUEUX 1P+2PV+3T	L150XP45XH210	2	175.0
72020RWB	TABLE PERIGUEUX 100X190+60CM	L100XP190XL250XH77	2	104.1

### Composition, couleur & entretien

Matériaux Extérieur	Composition / type	Couleur	Finition	Produits d'entretien
Plaque (Laque/Melamine/Papier)	Melamine	Laminato Grey	Vernis a base d'eau	Foam cleaner
Chêne	Placage	Railway Brown	Non protege	Natural Woodsealer 2.0
Chêne	Massif	Solid Oak Natural Lacq	Vernis a base d'eau	Natural Woodsealer 2.0
Métal		Metal Graphite	Vernis cellulosique	INAPPLICABLE

### Spécifications:

panneaux de particules contreplaqué: meubles  
contreplaqué latté: plateaux tables  
mdf placage: façades tiroirs, portes,

### Montage:

Tables à monter

### Pays d'origine:

Inde