

B&R's enclosure range comes with standard locks and keys, which are outlined on the specific enclosure page. If alternative locks are needed due to site conditions or standards, these options are listed in the table below. Typically, both standard and alternative lock options are available to accommodate different enclosure types.

Locks

IMAGE	STYLE	CODE	TO SUIT ENCLOSURES	TYPE	DESCRIPTION	MATERIAL
	020	NI020 DD020 IP020	Universal NI Miner ME Universal DD <1600mm high Monarch IP <1600mm high Ausrack IP <1600mm high	Turnbuckle Lock	7mm square chromed steel insert. Key required – SKZ	Chromed steel
	020/PS	NI020/PS DD020/PS	Universal NI Incline SR Ex enclosures Universal DD <1600mm high		7mm square powdercoated stainless steel insert. Key required – SKZ	Powdercoated chromed steel
	020/S	NI020 IP020	Universal NI Incline SR Ex Range Monarch IP <1600mm high Ausrack IP <1600mm high		7mm square stainless steel insert. Key required – SKZ. Available as an option	Stainless Steel
	028/S	IP028S/S NI028S/S	Bowen Series Universal NI Monarch IP Ausrack IP		8mm square slotted stainless steel insert. Key Required – SK8 Available as standard on Bowen Series. Available as option on other enclosures.	
	030	NI030 DD030 IP030	Universal NI Universal DD <1600mm high Monarch IP <1600mm high Ausrack IP <1600mm high	Wing knob – Lockable	Available as an option. Key code 92268 * Replacement key ordering code – SK3	–
	030	NI030/CL001 IP030/CL001			Available as an option. Key code CL001 Replacement key ordering code – SK3	
	030	NI030/L003 IP030/L003			Available as an option. Key code L003 Replacement key ordering code – SK3	
	032	NI032 IP032	Universal NI Monarch IP <1600mm high Ausrack IP <1600mm high	Wing knob – Padlockable	Available as option. Minimum pad lock hasp 8mm, maximum 9mm	Zinc Plated Painted Black
	032/S	NI032/S IP032/S	Universal NI Monarch IP <1600mm high Ausrack IP <1600mm high	Wing knob – Padlockable	Available as option. Minimum pad lock hasp 8mm, maximum 9mm	Stainless Steel
	040	NI040 DD040 IP040	Universal NI Universal DD <1600mm high Monarch IP <1600mm high Ausrack IP <1600mm high	T-Handle – Lockable	Available as an option. Key code 92268 * Replacement key ordering code – SK3	Chromed steel
	040	NI040/CL001 IP040/CL001		T-Handle – Lockable	Available as an option. Key code CL001 Replacement key ordering code – SK3	


* Supplied as default

Locks cont.

IMAGE	STYLE	CODE	TO SUIT ENCLOSURES	TYPE	DESCRIPTION	MATERIAL
	050	NI050 DD050 IP050	Universal NI Universal DD Monarch IP Ausrack IP	L-Handle – Lockable	Standard on 1600mm or higher enclosures. Available as an option on less than 1600mm. Key code 92268 * Replacement key ordering code – SK3	Chromed steel
	050	NI050/CL001 IP050/CL001	Universal NI Monarch IP <1600mm high Ausrack IP <1600mm high		Standard on 1600mm or higher enclosures. Available as an option on less than 1600mm. Key code CL001 Replacement key ordering code – SK3	
	050	IP050/L003	Monarch IP <1600mm high Ausrack IP <1600mm high		Standard on 1600mm or higher enclosures. Available as an option on less than 1600mm. Key code L003 Replacement key ordering code – SK3	
	050/S	NI050/S IP050/S	Universal NI Monarch IP <1600mm high Ausrack IP <1600mm high		Standard on 1600mm or higher enclosures. Available as an option on less than 1600mm. Key code 92268 * Replacement key ordering code – SK3	Stainless steel
	050/S	NI050/S/L003 IP050/S/L003			Standard on 1600mm or higher enclosures. Available as an option on less than 1600mm. Key code L003 Replacement key ordering code – SK3	
	052	NI052 DD052 IP052	Universal NI Universal DD Monarch IP Ausrack IP	L-Handle – Lockable	Available as an option. Padlockable	Chromed steel
	052/S	NI052/S DD052/S IP052/S				Stainless steel
	060	NI060 IP060	Universal NI Monarch IP Ausrack IP	Swing Handle – Padlockable	Available as an option. Padlockable Requires hole to be drilled in door for fitment	Chromed steel
	060/S	NI060/S IP060/S				Stainless steel
	111	NI111 DD111 IP111	Universal NI Universal DD <1600mm high Monarch IP <1600mm high Ausrack IP <1600mm high	Wing knob – Non-lockable	Available as an option.	–
	SP/LCK		Pilbara SP	Swing Handle – Padlockable	Available as standard. LockSock® purchased separately. Requires hole to be drilled in door for fitment	Chromed steel
	SP/LCK/S		Pilbara SP/S Lambert			Stainless steel

* Supplied as default





Locks cont.

IMAGE	CODE	TO SUIT ENCLOSURES	TYPE	DESCRIPTION	MATERIAL
	TGYPLK	Infinity - Primo and Centro	Swing Handle - Padlockable	Cylinder not included.	
	SP/LCK/DC	Pilbara SP Bowen Series	LockSock®	Available as standard. Also available as an option.	Non-metallic
	020/DC	Universal NI	Dust Cap	Available as an option to suit NI020 lock.	Non-metallic

Inserts

IMAGE	CODE	TO SUIT ENCLOSURES	TYPE	MATERIAL	INSERT TYPE	KEYS
	LKINS3P	Universal NI Universal DD Monarch IP Miner ME Ausrack IP	Turnbuckle	Steel	3mm Double Bit Pin	SKZ
	LKINS3P/S	Universal NI Universal DD Monarch IP Miner ME Ausrack IP		Stainless steel		SKZ
	LKINS8S	Universal NI Universal DD Monarch IP Miner ME Ausrack IP		Steel	8mm Square	SK8
	LKINS8S/S	Universal NI Universal DD Monarch IP Miner ME Ausrack IP		Stainless steel		SK8
	LKINS8SS/S	Universal NI Universal DD Monarch IP Miner ME Ausrack IP		Stainless steel	8mm square slotted	SK8
	LKINS8T	Universal NI Universal DD Monarch IP Miner ME Ausrack IP		Steel	8mm Triangle	SKZ
	LKINS8T/S	Universal NI Universal DD Monarch IP Miner ME Ausrack IP		Stainless steel		SKZ

Keys

IMAGE	CODE	DESCRIPTION
	SK3 (set of 3)	Suits lock barrel CL001 / L003 / 92268
	SK7	Spare key to suit IP020 / NI020 lock
	SK8	17852 metal key 3 insert
	SKZ	Zinc alloy 4 way for turnbuckle locks