INVOICE #10-54408

January 17, 2022 10:10 AM

SALES PERSON

David Konieczny david.konieczny@slymanbros.com



14755 Manchester Rd, Ballwin, MO 63011 Slyman Bros (West County) Phone: 636-227-7727

DELIVER TO

Tracy Bright Jatbright@sbcglobal.net 524 Rolling Glen Lane

Ballwin, Missouri, 63011 314-489-2963

BILLING INFORMATION

Tracy Bright
Jatbright@sbcglobal.net
524 Rolling Glen Lane

Ballwin, Missouri, 63011 314-489-2963

PRODUCT	DESCRIPTION	LOCATION	PRICE	QTY	TOTAL
GWE19JGLBB (NEW) SN:	GE® ENERGY STAR® 18.6 CU. FT. COUNTER-DEPTH FRENCH- DOOR REFRIGERATOR Install: Freestanding Fridge Standard Install (to existing stainless or copper waterline)	Warehouse (Manchester, MO)	\$1,709.00	1	\$1,709.00
			Haul Aw	vay Old: Yes	3 (1)

\$1,709.00	Subtotals
\$149.33	Sales Tax (West County)
\$25.00	Install Charge
\$0.00	Delivery Charge
\$1,883.33	Total
	Record Payment
	Amount Paid
\$1,883.33	Payment: blockchyp_credit_card
	Note:
	JJKEKJLXVII6ZOPPAJBKYEIAAU
	Date: 01/17/2022

■ DISCLAIMER

TERMS & CONDITIONS

Return Policy. All products are considered "special order" unless otherwise noted. Special order products are non-cancellable and non-returnable. **Mail-In Rebates.** All rebate claims and payments are exclusively between the issuer (not Slyman Bros) and the consumer. The consumer has full responsibility on filing in the correct dates.

Standard Install Prices. Slyman Bros charges for standard install prices only, any additional work past a standard install must be paid directly to the installer at the time of installation.

Damage. Cosmetic damage and property damage MUST be reported at the time of delivery; by signing the delivery document you are agreeing to this and forfeiting your right to claim damage.

Out-of-Box Inventory. As is condition and are non-cancellable and non-returnable.

Backorders. Availability dates rely solely on the manufacturers and not Slyman Bros. Estimated dates can change without notice, we only promise to contact you to schedule delivery once the item arrives at Slyman Bros warehouse.