

SOUND BARRIERS

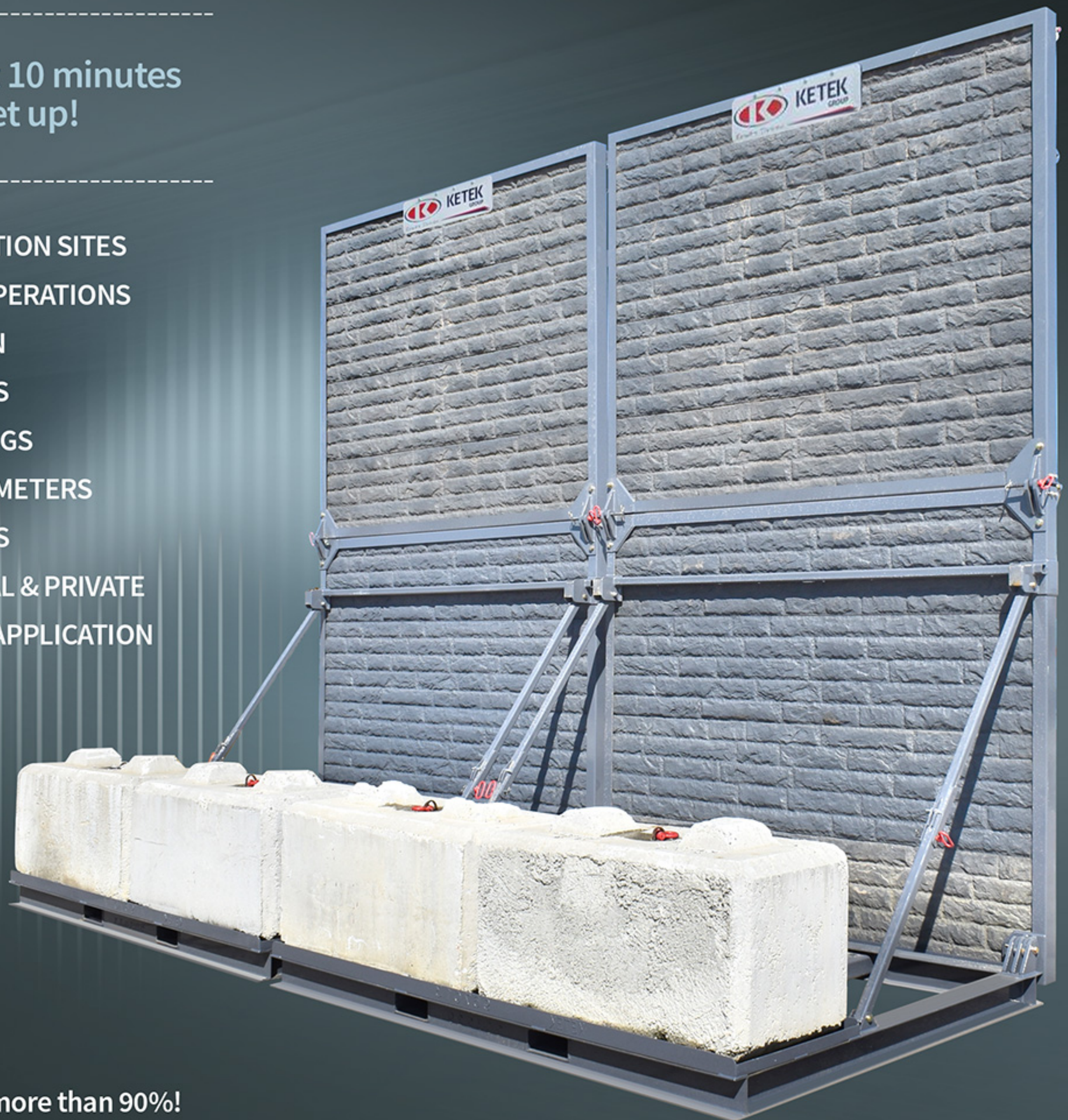
FOR SALE
OR RENT!

Sound attenuation is a crucial consideration in many applications. Ketek has designed and built sound barriers that can reduce noise more than 90 percent and that are easily transported and installed.



Just 10 minutes
to set up!

- ✓ CONSTRUCTION SITES
- ✓ PIPELINE OPERATIONS
- ✓ EXCAVATION
- ✓ FRACK SITES
- ✓ DRILLING RIGS
- ✓ LEASE PERIMETERS
- ✓ BARRICADES
- ✓ RESIDENTIAL & PRIVATE PROPERTY APPLICATION



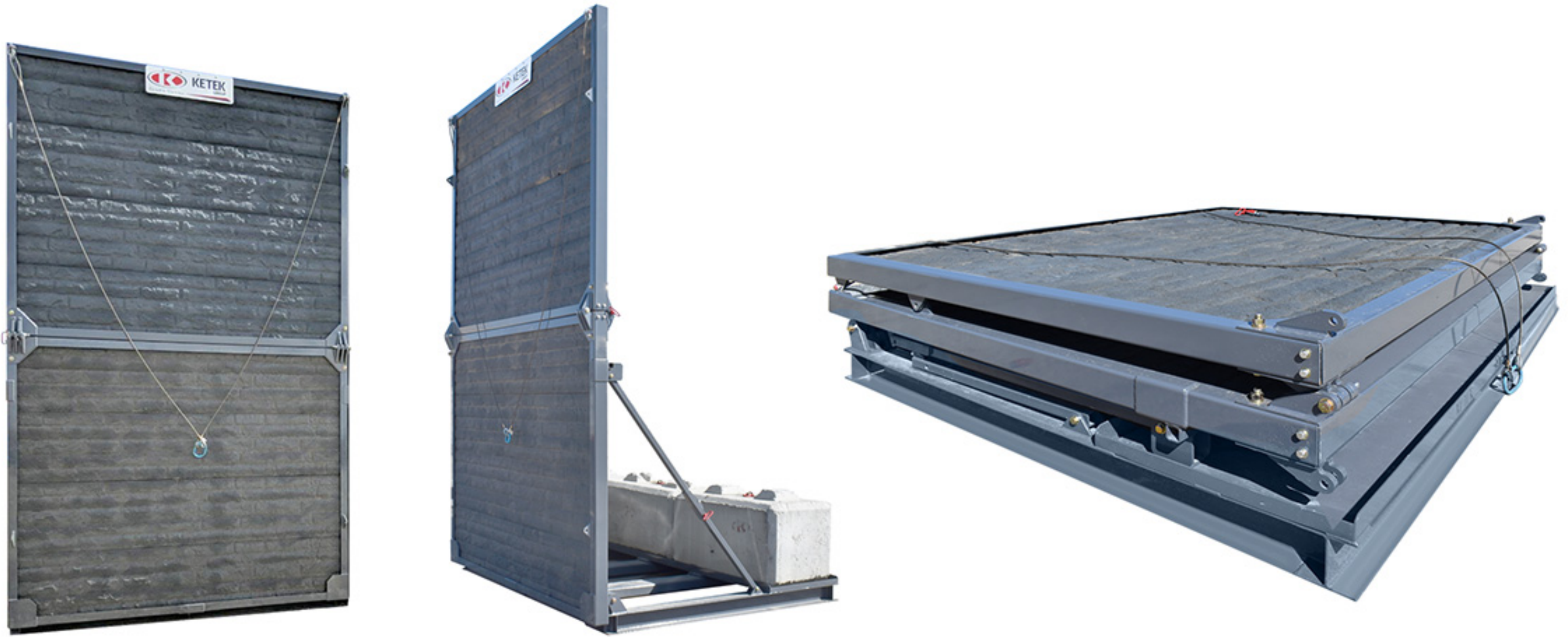
- Reduce noise more than 90%!
- Reduce light pollution
- Adds Security
- Stackable for transportation
- Enviro-friendly: Each barrier is made from 120 recycled tires



Results Driven.

KETEK
GROUP

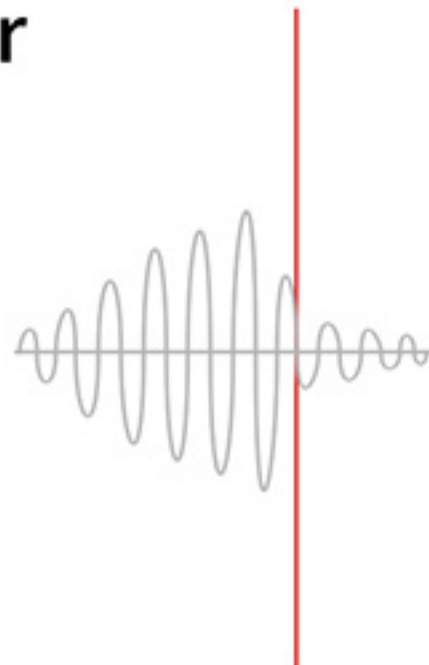
SOUND BARRIERS



AVERAGE DECIBEL LEVEL

No sound barrier

At 5ft	103.1 db
At 10 ft	97.2 db
At 20 ft	93.2 db
At 40 ft	86.1 db
At 60 ft	83.3 db
At 110 ft	77.7 db



With sound barrier 10' from equipment*

At 5 ft	103.1 db	
At 10 ft	82 db	Sound Barrier Applied
At 20 ft	75.6 db	
At 40 ft	72.1 db	
At 60 ft	69.2 db	
At 110 ft	64.4 db	

* 12 HH Thompson diesel pump @ 1800 RPM. Operational decibel reading one foot away average 115.9 db

Specifications

Installed Dimensions:
H 16'6" x L 10'0" x W 8'5"

Shipping Dimensions:
H 2'6" x L 10'0" x W 8'5"

Weight (without concrete blocks): 4,060lbs

Wind Resistance Load

With one 3,900 lbs concrete block
(Total weight 7,960 lbs): **76 km/h**

With two 3,900 lbs concrete blocks
(Total weight 11,860): **115 km/h**



Contact Ketek
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Visit
ketek.ca

Rental Product Code# 180.07.025	Sale Item Code # 240491
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