



STEEL BEDFRAMES

TWIN: 650-13-1000
 39 x 70 x 7.5 in
 FULL SIZE: 650-13-1000
 54 x 70 x 7.5 in
 QUEEN SIZE: 651-13-1000
 60 x 70 x 7.5 in



CHILD SAFETY BUNK

170-05-1000
 40 x 70 x 67 in

Meets CPSC compliancy as one complete bunkbed with guardrail and ladder



STEELTEX BUNKBED

170-51-3976
 40 x 82 x 74 in



STEEL BUNKBED DEMOUNTABLE

BUNKBED:170-13-2000
 39 x 79 x 63
 GUARDRAIL:170-13-1001
 LADDER: 170-13-1002

STEEL BED FRAME SPECIFICATIONS:

STEEL BEDFRAME:

- Available as either Twin/Full adjustable or Full/Queen adjustable
- Finish: Black
- Construction: Steel framing
- Side Rails: 1 1/2" x 1 1/2" x 70" x .100"
- Cross Arms: 1 1/4" x 1 1/4" x .100"
- Type: Keyhole
- Headboard/Footboard Brackets: Fixed, Bolt-On
- Must use either a contract bedboard or boxspring with bedframe

STEEL BUNKBED - DEMOUNTABLE:

- Heavy-duty welded construction
- Converts to two single beds or a stacked bunk, no tools or bolts necessary
- Optional guardrail and ladder available
- Posts: 18 gauge ERW square tubing, 1 1/4" square.
- Sleep Surface: 2" x 1 1/2" x 5/32" rail angle steel
- No-Sag sinuous 9 gauge wire connected by 13 gauge links with 12 gauge 16 turn helical springs
- Finish: Heavy-duty powder coat in black or brown
- Feet: Heavy-duty ABS floor glides protect floor and provide sturdy connection for creating bunks.

STEELTEX BUNKBED:

- Heavy-duty welded construction
- 2" square posts and 1" square and 1/2" square cross tubes
- Tubular deck and button hook in style connector
- Rust-resistant, epoxy powder coat finish
- Built in ladder
- Offered as standard with 2 guardrails
- Certified to meet or exceed ASTM F 1427-13 "Standard Consumer Safety Specification for Bunk Beds"
- Is certified to meet or exceed Code of Federal Regulations (CFR) 1213 "Safety Standard for Entrapment Hazard in Bunk Beds" and Code of Federal Regulations (CFR) 1513 "Requirement for Bunk Beds"

