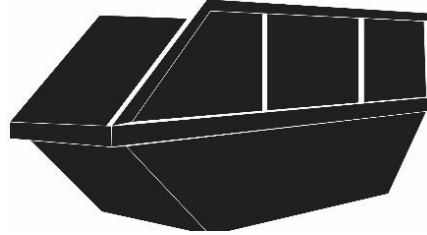


## STANDARD EQUIPMENT

### LUGGER BOX

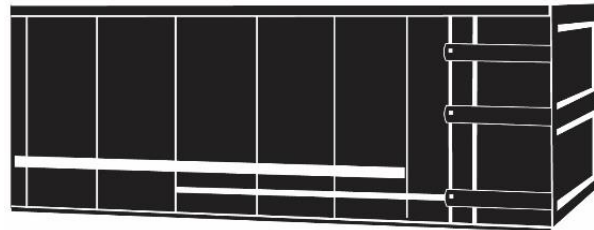


\*Common Use: Scrap Metal

	Length	Width	Height	Load Capacity (lbs.)
8 Yard	6'7"	5'8"	4'2.5"	20,000
14 Yard	6'7"	5'8"	7'6"	20,000
20 Yard	10'1"	5'8"	7'	20,000

\*Sealed, lockable and open back options are available. Lugger Box accessories include covers, lift hooks and secondary containment pans.

### ROLL OFF



\*Common Use: Scrap Metal

	Length	Width	Height	Load Capacity (lbs.)
20 Yard	18'3"	8'	4'6"	35,000
30 Yard	20'5"	8'	5'6"	35,000
40 Yard	23'6"	8'	7'6"	35,000
50 Yard	28'	8'	7'6"	35,000

\*Sealed and enclosed roll-offs are available. Roll-off accessories include covers, lift hooks and secondary containment pans.

STANDARD EQUIPMENT

VAN TRAILER



\*Common Use: Dock loading various types of materials.

Length	Width	Height	Load Capacity (lbs.)
40-53'	8'	48"	45,000

GONDOLA



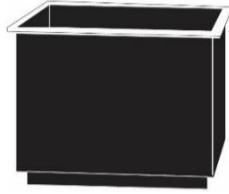
\*Common Use: Scrap Metal. Can be loaded from the ground, a dock or by using an overhead crane.

	Length	Width	Height	Load Capacity (lbs.)
High Side Gondola	40'-45'	8'	12'2"	40,000
Mid Side Gondola	40'-45'	8'	10'5"	40,000
Low Side Gondola	40-45'	8'	8'10"	40,000

## IN-PLANT EQUIPMENT

### PALLET BOX

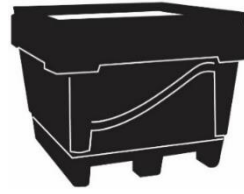
\*Common Use: Sealed, steel stackable containers used to contain various types of scrap metal.



Length	Width	Height	Capacity(lbs.)
46"	46"	44"	6,500

### PLASTIC TOTE

\*Common Use: Sealed, plastic tote used to contain lightweight scrap metal, like aluminum turnings.



Length	Width	Height	Capacity(lbs.)
44"	44"	44"	765

### 55-GAL DRUM

\*Common Use: Sealed, steel 55-gallon drums to contain various types of material.

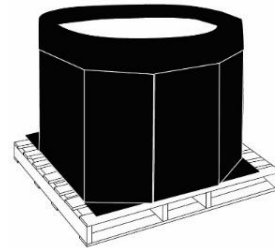


Length	Width	Height	Capacity(lbs.)
	22 ½"	33 ½"	800

\*Lids are available

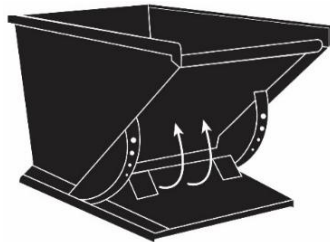
### GAYLORD

\*Common Use: Cardboard collapsible boxes to contain various types of material.



Length	Width	Height	Capacity(lbs.)
44"	40"	45"	1,100

### SELF-DUMPING HOPPER



\*Common Use: Transport and transfer scrap metal.

	Length	Width	Height	Capacity (lbs.)
¼ Cu. Yard	46 ½"	33 ½"	24"	2,000
½ Cu. Yard	49"	39 ½"	31 ½"	2,000
¾ Cu. Yard	60 ½"	39 ½"	36"	2,000
1 Cu. Yard	64 ½"	39 ½"	37 ½"	4,000
2 Cu. Yard	64 ½"	58 ½"	45"	4,000

\*Casters add 6 inches to height

## LIVE LOAD & HEAVY HAUL

### STRAIGHT TRUCK



\*Common Use: Loading in-plant equipment without a dock.

Length	Width	Height	Load Capacity (lbs.)
25'	8'	12'	27,000

\*Truck equipped with lift-gate

### FLATBED



\*Common Use: Side and crane loading material and machinery when a dock is not available. Permits may be necessary.

Length	Width	Height	Load Capacity (lbs.)
40'-53'	8'	48"	48,000 plus

### LOW BOY



\*Common Use: Haul oversize loads that are taller than a flatbed can legally accommodate. Permits may be necessary.

Length	Width	Height	Load Capacity (lbs.)
29'	8'	18"-24"	80,000 plus

\*Also called a "double drop"

LIVE LOAD & HEAVY HAUL

BEAM TRAILER



\*Common Use: Transport overseas containers. Permits may be necessary.

Length	Width	Height	Load Capacity (lbs.)
40'-53'	8'	18"	80,000 plus

STEP DECK

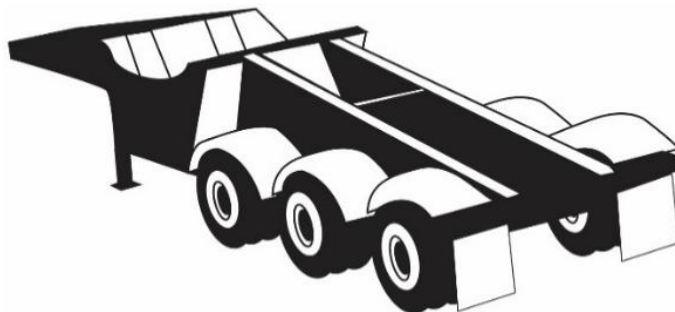


\*Common Use: Transport material or machinery too tall to be transported with a conventional flatbed trailer and still requires a 40' – 53' bed length. Permits may be necessary.

Length	Width	Height	Load Capacity (lbs.)
40'-53'	8'	36"	45,000 plus

\*Also known as a single drop, the step deck flatbed as a lower neck.

COIL TRAILER



\*Common Use: Transport coils. Permits may be necessary.

Well Length	Width	Height	Load Capacity (lbs.)
18'	8'	6'6"	50,000 plus