

STAHL[®]

2/3 & 3/4 Yard Dump Bodies



The **STAHL** CHAMPION 2/3 & 3/4 yard dump bodies are designed to cover the job requirements of landscapers, general contractors and municipalities.

This durable body features integral dirt shedding horizontal bracing on the gate and sides that reduces the amount of welding required, adds strength to these critical areas and enhances the overall appearance. The double-wall construction of the gate and sides also increase the durability of the body. Plus the floor does not have a center seam weld which helps reduce the impact of loading.

The CHAMPION Dump body is also easy to operate and maintain. Tailgate and top gate feature time-saving, quick release hardware. Overall maintenance is also made easy due to easy access to lubrication points and the efficient direct lift type hoist.

The Champion Dump Body will look good on your truck, work hard and last a long time.

CHAMPION 2/3 YARD

INSIDE LENGTH	INSIDE WIDTH	SIDE HEIGHT	GATE HEIGHT	SIDE YDS	GATE YDS	BODY WEIGHT	RECOMMENDED CHASSIS
108	84	12	18	2.3	3.5	1,454	GM 3500/FORD F-350
132	84	10	16	2.4	3.8	1,632	GM 3500/FORD F-350



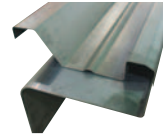
Twist Release Top Gate Pin



Bolt-On Cab Shield

CHAMPION 3/4 Yard

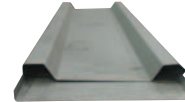
INSIDE LENGTH	INSIDE WIDTH	SIDE HEIGHT	GATE HEIGHT	SIDE YDS	GATE YDS	BODY WEIGHT	RECOMMENDED CHASSIS
108	84	16	22	3.1	4.3	1,533	GM 4500/FORD F-450/550
132	84	14	20	3.3	4.8	1,723	GM 4500/FORD F-450/550



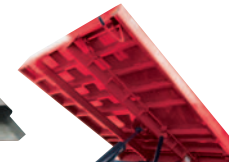
Double-Wall Sides



Tarp Holes In Cab Shield



Double-Wall Gate w/Dirt Shedding w/Top Rail



Stacked Understructure

STANDARD MATERIALS

Floor	10 gauge hi-tensile steel
Inner side panel	10 gauge hi-tensile steel
Outer Side Panel	12 gauge hi-tensile steel
Inner Gate Panel	12 gauge hi-tensile steel
Outer Gate Panel	12 gauge hi-tensile steel
Floor	10 gauge hi-tensile steel
Long-sills	5" @ 6.7# channel steel
Cross-members	3" @ 4.1# channel steel

STANDARD FEATURES

- Seamless center floor and stacked understructure spaced at 12" for extra floor support
- Front Panel has slotted holes on the top bend for easy cab shield installation and the cab shield side flanges have cutouts for easy installation of tarps
- Double wall sides with formed integral dirt shedding top rolls
- Full depth rear post with oval light cutouts and full width rear bolster
- Double wall tailgate with formed integral dirt shedding top brace. 1 1/4" bottom pin
- Tarp friendly rear top hardware with rod assisted twist action on 1" top gate pin
- Body is cleaned with a high temperature chemical solution and primed with urethane
- Light package conforms to FMVSS #108

OPTIONS

CHAMPION Dump options include several sizes of cab protectors (with and without windows), asphalt aprons, tailgate chutes for sand or asphalt and changes in material thickness or grade.

HOIST CAPACITY (including body weight)	8'	9'	10'	11'
D5124 — NTEA CLS 30 — TYPE VI — Standard	12.6 ton	10.8 ton	9.4 ton	8.4 ton
520 — NTEA CLS 30 — TYPE 1 — Optional	13.0 ton	11.2 ton	9.8 ton	8.7 ton

D5124 HOIST SPECIFICATIONS

- Cylinder has 5" bore, 24" stroke and a 2" chrome piston rod
- Full sub-frame with 1/4" frame rails and one integral body prop.
- Sub-frame includes a mounting plate for a pump or reservoir
- 6 x 4 x 3/8" angle used in the rear cross-member with 1 1/2" thick rear hinges.
- 1 1/4" rear hinge pins.
- Body-up warning light and back-up alarm included in all kits
- Available with direct mount pump & reservoir or electric push button pump/reservoir.



Heavy Duty Sub-frame Construction



Integral Body Prop



Heavy Duty Pedestal Rear Hinges



Optional Scissor Hoist Available

STAHL®

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Photographs may contain optional equipment. Specifications subject to change without notice.