

HALE

TRAILER

BRAKE & WHEEL



HYUNDAI
TRANSLAD

HT Original

Resale Inventory

A025552

VIN: 229001

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GVWR

GVWR: Trailer to meet 68,000 Pound GVWR
VIN PLATE: US - VIN Plate to Read in English (Standard)
Product Type: HT Original

GEOMETRY

* Length - Exterior: 40'-0"
** Length - Interior: 39'-1.5"
Width - Exterior: 102.36"
** Width - Interior: 98.75"
* Height - Exterior: 12'-6"
** Height - Interior: 95.5"
Deck Height: Standard application
* Fifth Wheel Height: 48"
King Pin Location: 36"
* Landing Gear Location: 95" from King Pin (+ 1"/-0")

TIRES & WHEELS

Tire Furnished: Factory Furnished
* Tire Manufacturer: Continental HTL(H)
* Tire Size: 11R22.5
Wheel Material: All Steel Wheel
Wheel Manufacturer: HT Standard
* Wheel Size: 8.25 x 22.5, 2-Hand Hole (Steel, Inner & Outer)
Wheel Finish for Steel: Powder Coated White Steel Disc
Wheel Finish for Aluminum: None (Due to All Steel Wheel Application)
Valve Stem & Cap: Valve Stem & Metal Dome Cap

UPPER COUPLER

* Approach Plate: 5/16" thick 50,000 Lb Yield - 6 Support Channels
* King Pin (BTM Main) Plate: 5/16" thick 50,000 Lb Yield
King Pin & Manufacturer: Standard (Jost) AAR Cruciform King Pin
* Front Bottom Rail: Stainless Steel, w/ Pick-Up plate Striker Angle
* Upper Coupler Tube Qt'y: Conduit Pipes Application for Floor Over w/ Pintle Hook, Liftgate, Heater pipes, etc...

Rev.C

BODY/BASE

Forward Crossmember: Steel Hat Shaped Upper Coupler to Landing Gear 12" C/L
Landing Gear Crossmember: 4" Steel I-Beams (80,000 PSI) 12" C/L
Bay Area Crossmember: 4" Steel I-Beams (80,000 PSI) 12" C/L
Running Gear C/M Size: 4" High
Running Gear Crossmember: 4" Steel I-Beams (80,000 PSI) : 12" C/L with 8" C/L Last 4'
* Slider Body Rail (VT): 216" Rail Length
* Tire Carrier: One (1) Mounted Road (L/H) Side Behind Landing Gear
* Base Misc. Option for Main Line: Factory Furnished (6)-Conveyor Rack Storage Kit - Curbside

FLOOR

* Upper Coupler Type: Do not use. Use LUA05
* Floor Specification: 1.19" (1-3/16") Havco Composite Laminated Wood

Rev.E

Floor- Assembly Method:	Wood Floor Assembly
Floor Screws:	(3) 0.31" Dia. screws per Board
* Threshold-Finish:	None due to Aluminum Threshold
* Threshold Plate:	0.13" X 20" Deep Aluminum Diamond Plate w/ Screws and Nuts
	<i>Comment:</i> Use caulk between edges of threshold plate and side wall
Threshold-Application:	Standard Application

FRONT

Front Corner Radius:	6" Aluminum Cover Sheet	
Front Panel & Color - Dry:	0.05" Aluminum Prepainted White w/ natural color rivets	
Front Corner Mat'l - Dry:	0.05" Aluminum Prepaint White	
* Front Posts:	(4) 3.2" Deep Steel Hats Welded to Upper Coupler - Non AAR	
* Gladhands:	Phillips Qwik-E with Filters Control Line Only. Swivel Type w/ Recessed in Pan	Rev.D
* Front Receptacle(7-Way):	Phillips Permalogic w/30 AMP Circuit Breakers	Rev.C
* Gladhand/7-Way Location:	Recessed on Lower Roadside Front, 17" Above Pick-Up Plate, Removable with A Max of 4 Screws.	Rev.B

SIDE

Side Material:	0.05" Aluminum Prepainted White w/ natural color rivets
Side Posts:	1.13" Deep 16 Gauge Galv Steel Hat Shaped Posts
Side Post Centers:	24" C/L with 12" C/L @ Upper Coupler and Support Gear
Side Top Rail:	Standard Side Top Rail
Side Bottom Rail:	Side Bottom Rail
Fasteners to Bottom Rail:	Standard Rivets to attach C/Members to the Side Bottom Rail

REAR

* Rear Frame:	8" Roll-Up Header (Roll-Up Door)	
Rear Door Opening Spec.:	Standard Application	
Option - Related Door Sill:	Door to Flush with Floor (STD)	
* Door Type for Dry Van:	Whiting Roll-Up Door. #B16228 Aluminum Truss Includes Cargo Seal On Sides, Hand Loop Pull Strap, Cargo Guards, Brush Side Seals.	
Option - Door Install Instruct:	Standard Door Installation per Manufacturer's Recommendation	
Rear Underride Guard:	4" Tube Bolt on Assembly w/ Welded Perforated(Pooched) Horizontal	
Option - Horiz Member/Other:	Standard Welding on 4" x 4" Tube Horizontal member	Rev.B
	<i>Comment:</i> Ground to bottom of rear impact guard to be at least 22" - CRITICAL	
* Underide Bolt Spec.:	Stainless steel bolts & nuts - Optional	
* Step Option:	Bustin Retractable Step-Curbside Rear	
Dock Bumper:	Pair 2" X 4" Mold Bolted Bumper	
Rubber Bumper Location:	Inboard of Light Protector Bars (Standard)	
* Grab Handle Option:	(1)Grab Handle-Curbside Integral to Roll-Up Door Post	

ROOF

Roof Panel:	0.040" Aluminum
Roof Bow:	16 Gauge Galvanized Steel Anti-Snag
Roof Bow Centers:	24" Centers Full Length

LINING/SCUFF

* Side Lining:	0.075" Kemlite ArmorTuf-NXT Full Height & Length
* Front Lining:	0.75" Ponderosa Plywood. Full Height. Overlay 0.075" Kemlite ArmorTurf-NXT over Plywood. Front vertical closure between side & front wall w/ prepainted white 0.050" AL. Close out on nose.
* Ceiling (Roof) Lining:	0.075" Kemlite ArmorTurf-NXT, Full Length and Width. Joint between Roof and Side Lining to Be Closed with Corner Closure.
* Option-Related Lining:	Install White Cover ABS Plastic 90 degree angle on Ceiling & Side Lining. Full Length
* Side Scuff:	0.63" x 12" High Black Recycled Plastic Mounted Directly to Post
* Front Scuff:	0.75" x 12" High Black Recycled Plastic Mounted Over Lining to Front Posts (Overlaid)
* Foam Block:	Install Styrofoam Block Post Depth On Front, Side and Roof Bow Depth in Roof. Glue to Inner and Outer Skin
Corner Finish/Treatment:	Standard Application

- * Logistic Track: (1) Row of "E" Track, Galvanized - Overlaid, Both Side
- * Logistic Track Location: Located at 60" Floor to Centerline of Track
- * Logistic Track Installation: Standard Installation

LANDING GEAR

- * L/Gear Spec.: SAF Holland Atlas 55 Rev.C
- L/Gear Mt'g Method: Inboard Mounting (Standard)
- L/Gear Shoes: 10" X 10" Cushion Foot Low Profile
- L/Gear Ground Clearance: Minimum 12" Ground Clearance Per AAR Standard Specification
- * L/Gear Mt'g Bracket: Hot Dip Galvanized Large Wing Plate without "Flying H" Hyundai Logo
- L/Gear Crank Handle: Roadside
- L/Gear Cross Brace Design: HT Standard Cross Brace attachment Design Rev.E

RUNNING GEAR

- Bogie Type: Sliding Tandem(2) Axle Bogie
- Axle Spacing: 49" Axle Spacing
- Axle ABS System: Tandem Axle w/2S1M ABS System
- * Bogie & Axle Location: Location to be 65"-169" from Rear w/Stop Bars @ Front & Rear (For L216" Rail)
- Susp. Manufacturer: Hendrickson
- Suspension Capacity: Standard Duty
- Susp. Specification: Hendrickson Vantraxx HKANT40K Air Ride
- Surelok (Anti-Dock): Surelok (Anti-Dock) Installed
- * Locking Pin Mechanism: Mamial Pin Puller (Flexi Pull)
- Comment:* Paint pull handle safety yellow.
- Susp. Sub-Frame: Hendrickson K-2 STD Duty
- Type of Susp Spring: Air Ride Spring
- Spring Specification: Air Bag
- Axle Supplier: Hendrickson
- Axle-General Spec.: Axle - Tandem (2) Axle included in Slider (For 2S1M or 2S2M System)
- Axle-Track Length: 77-1/2"
- Axle-Spindle Type: Tapered Spindle
- Brake Lining Size: 16.5" X 7"
- Brake Lining Spec.: Hendrickson Extended Service (Abex-3030-197)
- * Brake Control System: 2S/1M Wabco ABS w/ Diagnostic Cable Rev.E
- Spring Brake Control: Sealco 110500 Springbrake Priority
- Brake Cont-Hose & etc...: Standard Air Line & Hose Application
- * Slack Adjuster Spec.: Meritor Auto-5.5", 28 Spline
- Brake Chamber Spec.: TSE 3030 Tamper Resist
- Stroke Length: MFG's Standard Stroke Length
- Hub Specification: HT Standard 10 Stud Hub Piloted Outboard Iron Hub
- Drum Specification: HT Standard Cast Drum
- Hub/Drum-Opt(Nut&Other): Standard
- Bearing Specification: General
- Lubrication Spec.: Shell Spirax Oil 80-90
- * Wheel Seals Spec.: Stemco Platinum Performance, Discover Seals, Sentinel Hub Cap, Pro-Torq Nut

ELECTRICAL

- * Harness-General Spec.: Molded Color Code Truck Lite Harness (88 Series)
- Harness-Special Feature: Manufacturer's Standard Feature Rev.C
- Comment:* Change/Upgrade wiring harness to allow more slack in the wires
- * Front Light: (4) Trucklite 33250Y LED Mounted with Grommet (2-Front & 2-Side)
- * Rear ID Header Light: (5) Trucklite 33250R LED (Cluster of 3 & 1 Each Outboard)
- * Rear Side Marker General Spec: Trucklite 33 Series or Peterson/Grote/Phillips/Other Equivalent
- * Rear Side Marker Detail Spec: (2) Trucklite 33275R LED PC Rated Flush with Bottom Rail Mounted with Grommet
- Rear Side Marker MT'G Location: Mounted on Standard Location (Below Side Bottom Rail / Wing Plate Bracket)
- S/T/Tail Light-General Spec: (4) Trucklite 40 or 44 Series (Round Style) or Equivalent
- * S/T/Tail Light-Detail Spec: (4) Trucklite 44322R LED (Super 44 Grey) Flange Mounted w/ Stainless Steel Rivets

* Main Mid-Turn Light:	(2) Trucklite 60272Y LED Gray Flange Mounted with Stainless Steel Rivets
* ABS Light General Spec:	Trucklite 33 Series or Peterson/Grote/Phillips/Other Equivalent
* ABS Light Detail Spec:	(1) Trucklite 33275Y LED PC Rated with Adjacent ABS Decal
* ABS Light MT'G Location:	Mounted on Side Bottom Rail
* License Light:	(1) Trucklite 15040 LED
* Dome Lamp-Spec.:	Trucklite #80251C LED Dome Lights w/ Clear Lens Recessed into Support Bracket
* Dome Lamp-Quantity:	Install (3) Three
* Dome Lamp-Location:	(1)77" nose to C/L, (1)-61" ahead of Rollup Door in Up Position (1)-Center between the other
* Option Related Lamps:	Grote Rope Lighting #60481 inside edge of door track and side wall 75" Up on each side to the door open
Option Related Harness:	Standard
Electrical Related Regulation:	Standard Application

MARKING/DECALS

* Decal Package:	Customer Furnished Owner Decal Package. Specified in Notes
** Decal Opt 1-Additional Decal:	Install Customer Furnished Walgreen's Decals and unit number decals. Remove all Hyundai logo decals.
Decal Opt 2-Decal Location:	Standard Application
Decal Opt 3-Decal Installation:	Standard Application
* Conspicuity Markings:	Hyundai Standard Conspicuity without Logo Applied to Side Panels
* License Plate:	Temporary For Delivery. Fasten on SUS Mounting Plate
* License Plate Brk't Install:	License Plate to be butting to rear impact leg on Roadside, Recessed underneath for protection
* Registration/Manifest Box:	(1) Betts PS-1 Registration Holder & (1) James King #500 Manifest Box
Registration/Manifest Loc.:	Overlaid on Lower R/S Front

Rev.C

PAINT/FINISH

* Upper Coupler Finish:	Stainless Steel-Forward Section w/ Black Undercoating inside of Upper Coupler
Crossmembers Finish:	Prime & Black Undercoating for ALL Steel Crossmembers (Except any Aluminum)
* Axle & Components Finish:	Black Undercoating
* Susp. Sub-Frame Finish:	Black Undercoating
L/Gear(K-Bracing) Finish:	Hot Dip Galvanized
* L/Gear(Upper Leg) Finish:	Black Undercoating
* Rear Frame-Finish:	Stainless Steel
Rear Frame-Paint Color:	None (For Galvanized or Stainless Steel)
* Rear Underride-Finish & Spec.:	Stainless Steel
Rear Underride-Paint Color:	None (For Galvanized or Stainless Steel)

MISCELLANEOUS

* Mudflap Provider:	Customer Furnished Mudflaps	Rev.E
* Mudflap Specification:	24"x30" Transervice Mudflaps. Mudflap Corners at 45 Degree Angle	Rev.E
Mudflap Mounting:	Mounted to Rear of Slider Frame (Bogie) or STD Location w/ H.D Washer Retainer	
Lift Pad Spec.:	None - Delivery Via Over The Road Only	

DISCLAIMER

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