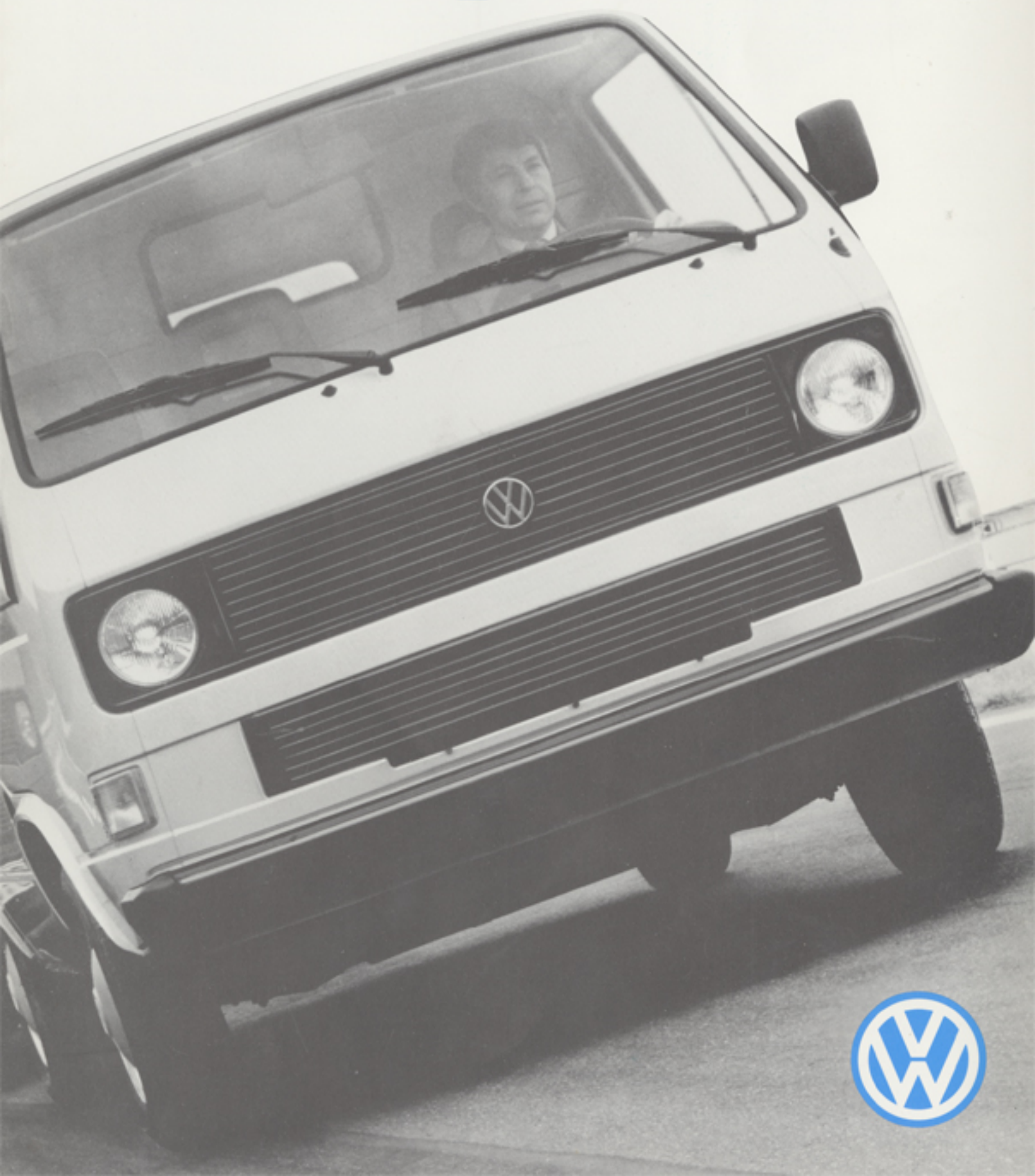


The Volkswagen Transporters



**Delivery Van/
Window Van**



Pickup



Double-cab Pickup



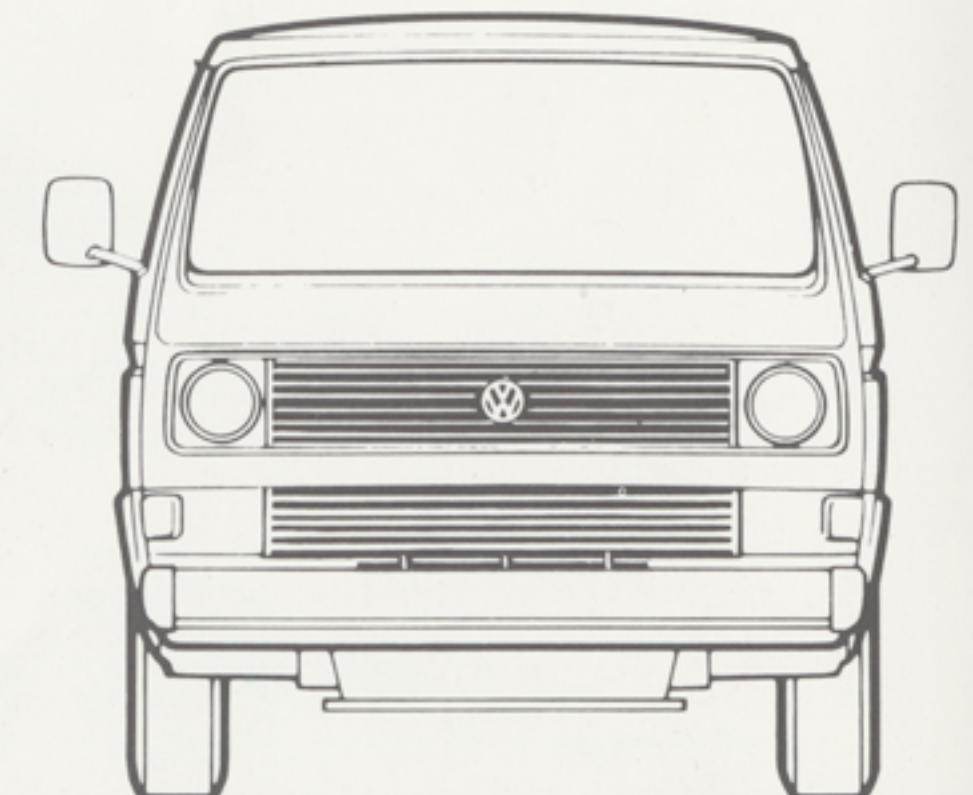
DIMENSIONS & CAPACITIES	Wheelbase mm	Track mm (front/rear)	Exterior length mm	Exterior width mm	Exterior height mm	Interior load length mm	Interior load width mm	Interior load height mm	Load volume m ³	Load area m ²
Delivery Van/ Window Van	2460	1585/1570	4570	1845	1965	2780	1590	1465	5.7	4.36
Pickup	2460	1585/1570	4570	1870	1930	2730	1735	365	—	4.73
Double-cab Pickup	2460	1585/1570	4570	1870	1925	1880	1735	365	—	3.24

The Volkswagen Transporters Technical Data

ENGINE Type and No. of cylinders	4-cylinder, horizontally opposed, crankshaft with 4 main bearings, split light alloy cylinder block, aluminum alloy cylinder head with water jackets, pushrod operated overhead valves, hydraulic lifters, water-cooled thermostatically controlled 2-speed electric radiator fan
Bore and stroke	94.0 mm x 69.0 mm/3.7 in. x 2.7 in.
Displacement	1.9 L/117 cu. in.
SAE net HP @ rpm	82 HP @ 4800 rpm
SAE net torque @ rpm	105.5 ft. lbs. @ 2600 rpm
Compression ratio	8.6:1
Fuel system	Digi-Jet (digital air flow controlled) with idle stabilization, deceleration fuel shut-off (manual trans. only)
Fuel requirement	Unleaded
Fuel capacity	60.0 litres/13.3 imp. gal.
Oil capacity (incl. filter)	4.5 litres/3.96 imp. qts.
Battery	12V/63 Amp./h
Alternator	65 Amp.
Type of ignition	Transistorized electronic (breakerless)
DRIVE TRAIN Type	Rear-wheel drive
Clutch	Hydraulic actuation, single plate, dry
Manual Transmission	Fully synchronized 4-speed transmission and differential in one housing with common lubricant
Automatic transmission	3-speed automatic transmission, hydrodynamic torque converter and planetary gearing with three forward gears and one reverse
Gear ratios (manual) (automatic)	3.78/2.06/1.26/0.85/R3.67 2.71/1.50/1.00/R2.40
Final drive (manual) (automatic)	4.86:1 4.09:1
CHASSIS Body	All steel unitized body, frame plates reinforced with side and cross members
Front suspension	Independent with upper and lower control arms, coil springs/shock absorbers, stabilizer bar
Rear suspension	Independent with semi-trailing arms, coil springs/shock absorbers
Braking system	Power-assisted, dual hydraulic circuits, disc brakes at front, self-adjusting drum brakes at rear with brake pressure regulator for rear wheels
Parking brake	Mechanical, effective on rear wheels
Rim size	5½ J x 14 steel
Tire type/size	185 R 14 steel belted radials
Steering system	Rack and pinion steering with energy absorbing steering wheel and column
Turning circle (approx.)	10.5 m/34.5 ft. (curb-to-curb)

Standard Features and Equipment For All Models:

- Left and right hand outside mirrors
- Three-speed windshield wipers with intermittent setting
- Factory applied undercoating
- Passenger assist handle
- Individual driver's seat and passenger seat
- Leatherette seat upholstery
- Instrumentation:
 - speedometer
 - odometer/trip odometer
 - fuel gauge
 - coolant temperature gauge
- Warning lights for oil pressure, battery charge, coolant temperature
- Variable instrument lighting intensity
- Fresh-air ventilation and heating system with 3-speed blower
- Variable flow-through ventilation with outlets in cab doors
- Side window defrosters
- Electric rear window defroster
- Interior courtesy light
- Storage pocket in driver's door
- Lockable gas cap

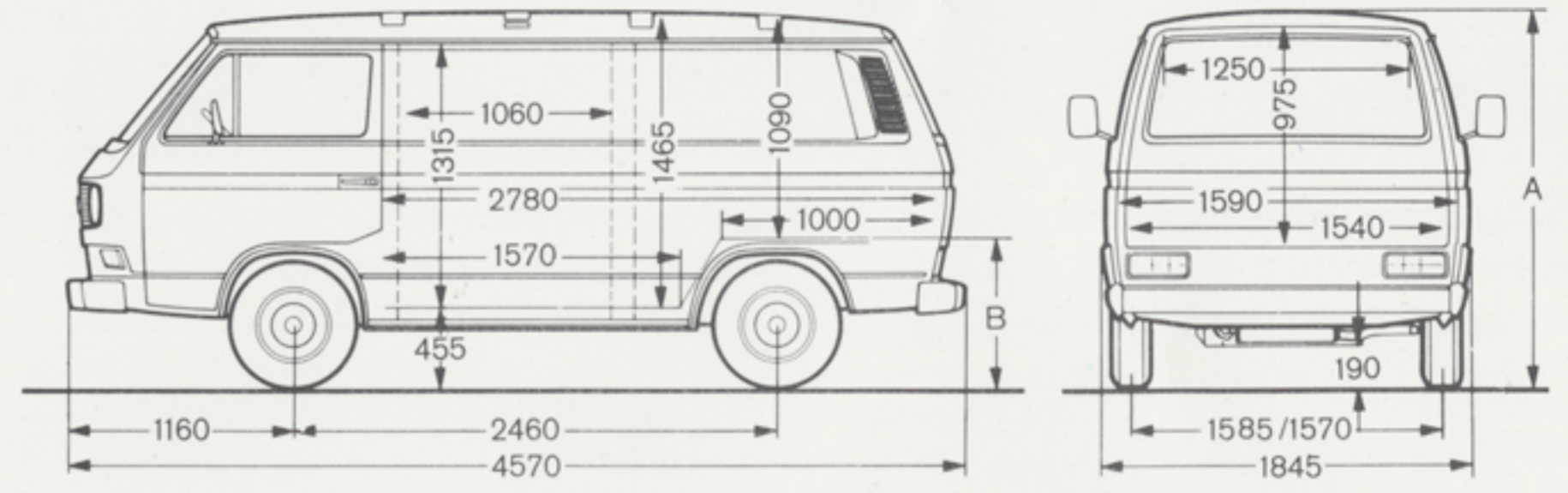


**Delivery Van/
Window Van**



**Delivery Van/
Window Van**

A = 1965 mm
B = 825 mm

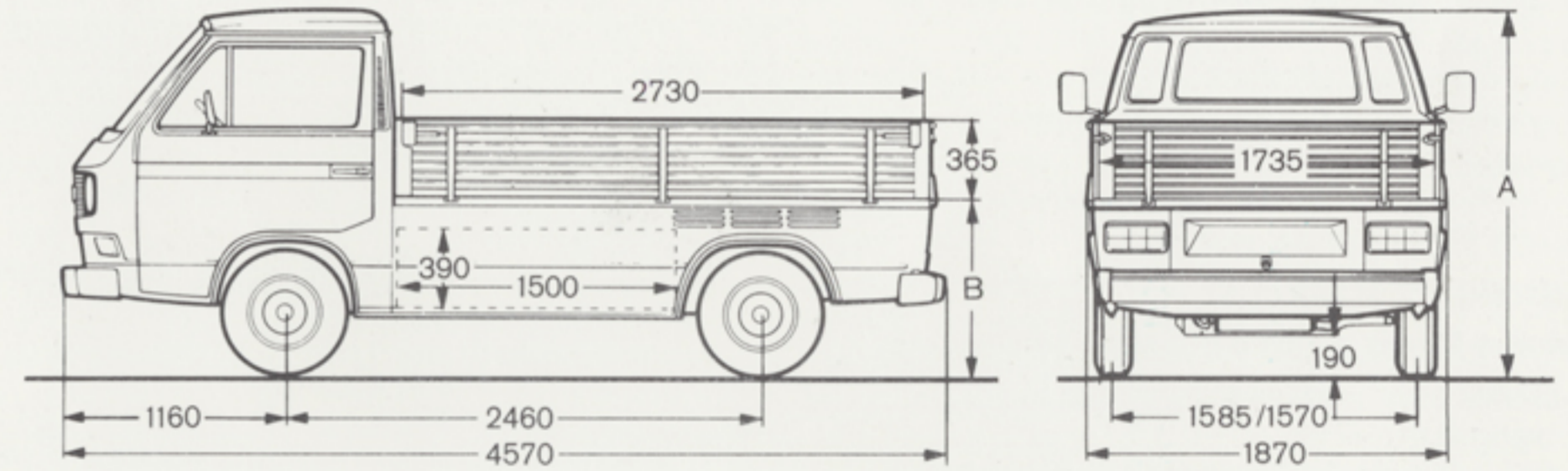


Pickup



Pickup

A = 1930 mm
B = 1005 mm



Double-cab Pickup



Double-cab Pickup

A = 1925 mm
B = 1000 mm

