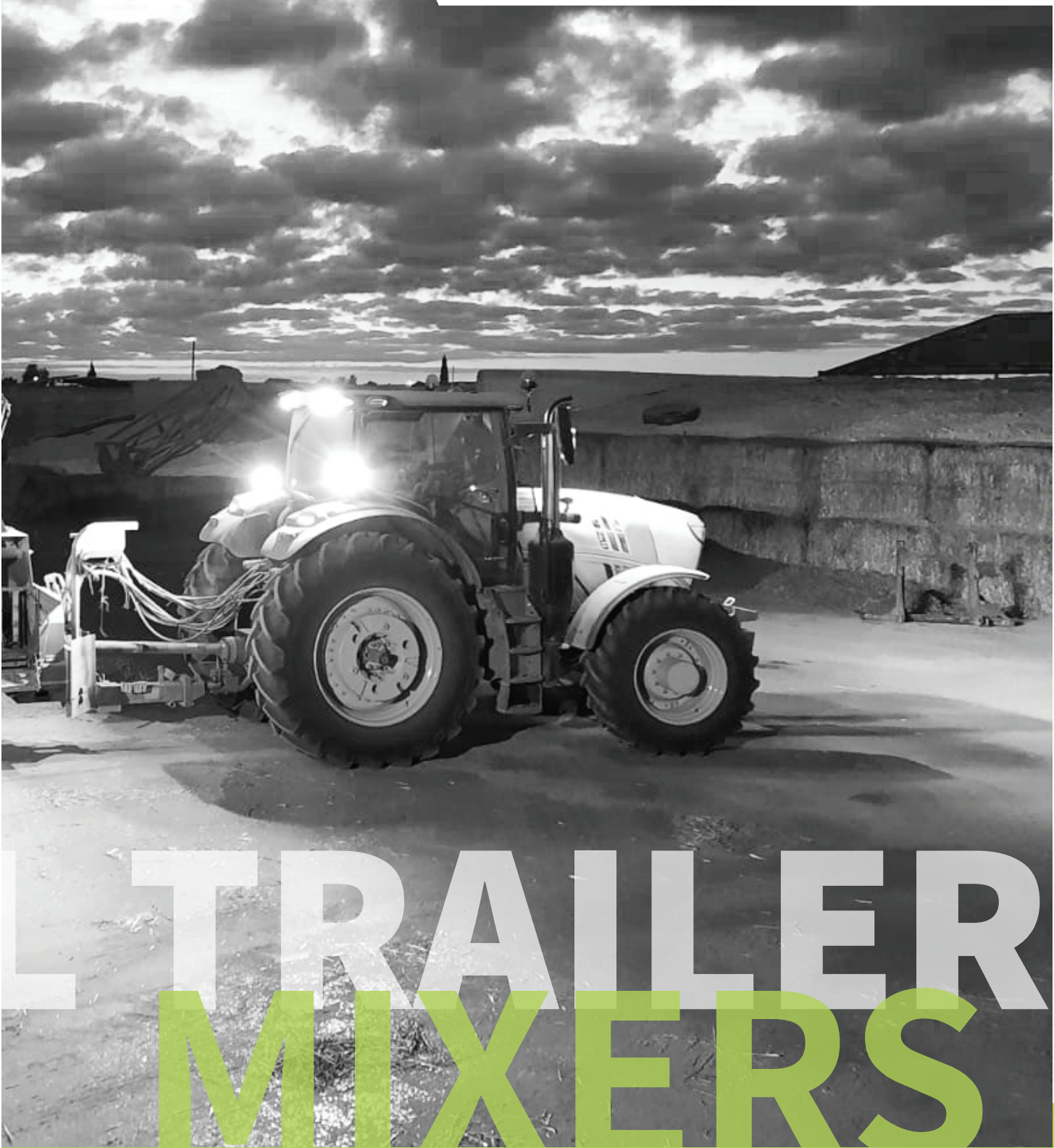




VERTICAL



TRAILER MIXERS

Single Auger | 8–16 m³

RMH single-auger trailers are compact, efficient, and tough. With a heavy-duty build, easy handling and low upkeep, they keep feeding smooth and predictable every day.



Key features

Low PTO demand- works with **modest horsepower** (model-dependent).

Efficient mixing- single vertical auger with **contra-knives** for a fluffy, homogeneous TMR.

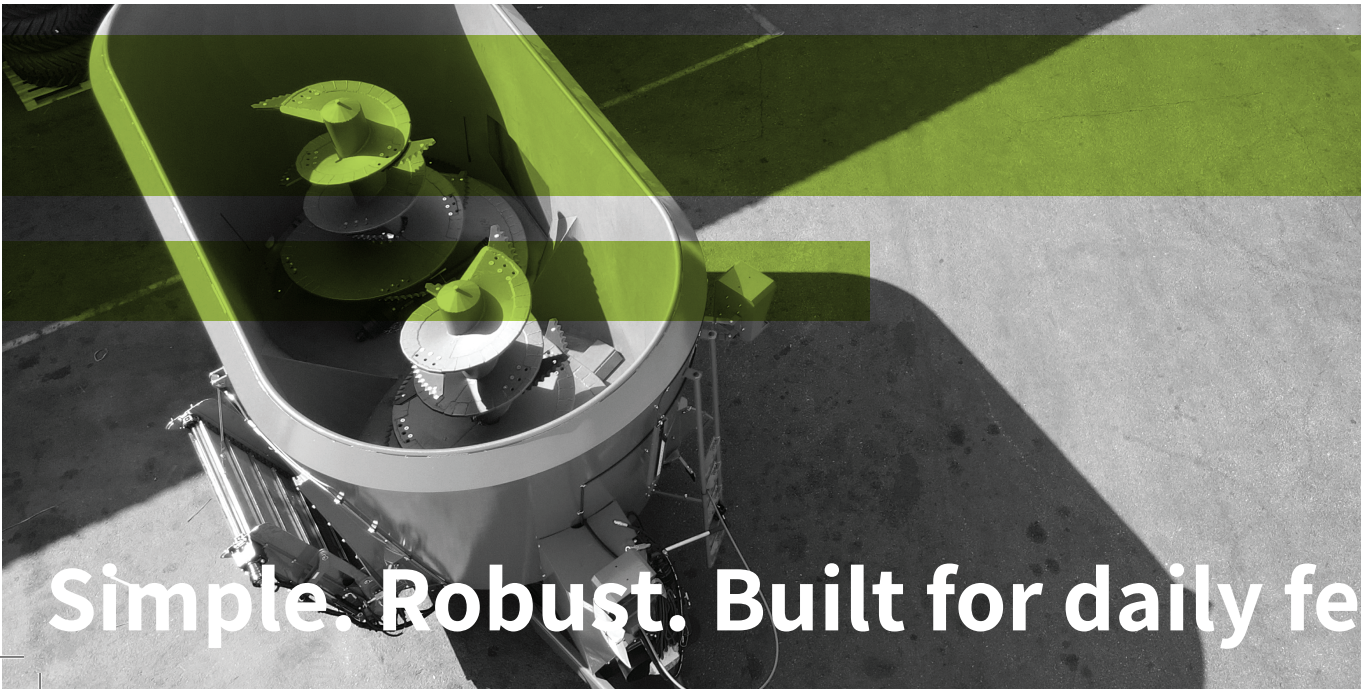
Compact footprint- easy to maneuver in small yards and narrow alleys.

Accurate discharge- electro-hydraulic door; **optional conveyors** to suit your bunk.

Low maintenance- simple driveline and **easy access** to service points.

Models (volumes)

MIXELL 81 (8) • 101 (10) • 121 (12) • 141 (14) • 161 (16) m³



Simple. Robust. Built for daily feeding.



Twice the mixing power. Maximum versatility.

Twin Auger | 18–30 m³

Twin-auger trailers deliver higher capacity and faster, more uniform blending- perfect for farms that want efficiency without compromise.

Axle Options- built to match your routes

- Single axle:** agile in the yard, lower tare weight, simple upkeep.
- Tandem axle:** better load distribution and stability, smoother road travel at higher volumes, reduced tire wear.



Key features



Two overlapping vertical augers- fast, consistent blending of fibrous rations.

Reinforced drivetrain- heavy-duty gearbox & auger drive for continuous work.

Ride & stability- single or tandem axle configurations to match load and terrain.

Flexible discharge- electro-hydraulic doors; multiple conveyor layouts.

Built for larger operations- ideal for medium-large herds with multiple rations/day.

Models (volumes)

MIXELL 182 (18) • 202 (20) • 222 (22) • 242 (24) • 262 (26) • 282 (28) • 302 (30) m³
Titanium Series: 142 / 162 / 182 (14/16/18 m³)

Triple Auger | 30–45 m³

The go-to choice for very large herds and feed centers. Triple augers deliver throughput, consistency, and speed at scale.



Key features

Three overlapping augers- maximum mixing volume with uniform TMR.

Heavy-duty chassis & driveline- multi-gearbox architecture, built for long runs.

Precision discharge- multiple doors; customizable conveyor systems.

Scale-ready- works seamlessly with central feed facilities and truck distribution.

Options for longevity- stainless wear zones (3CR12), magnets, auto-greasing.

Models (volumes)

MIXELL 303 (30) • 353 (35) • 403 (40) • 453 (45) m³



Maximum capacity. Unrivalled strength.



PTO horsepower depends on model, ration and workflow. Dimensions and weights may vary by configuration. For precise sizing, speak with your RMH dealer.

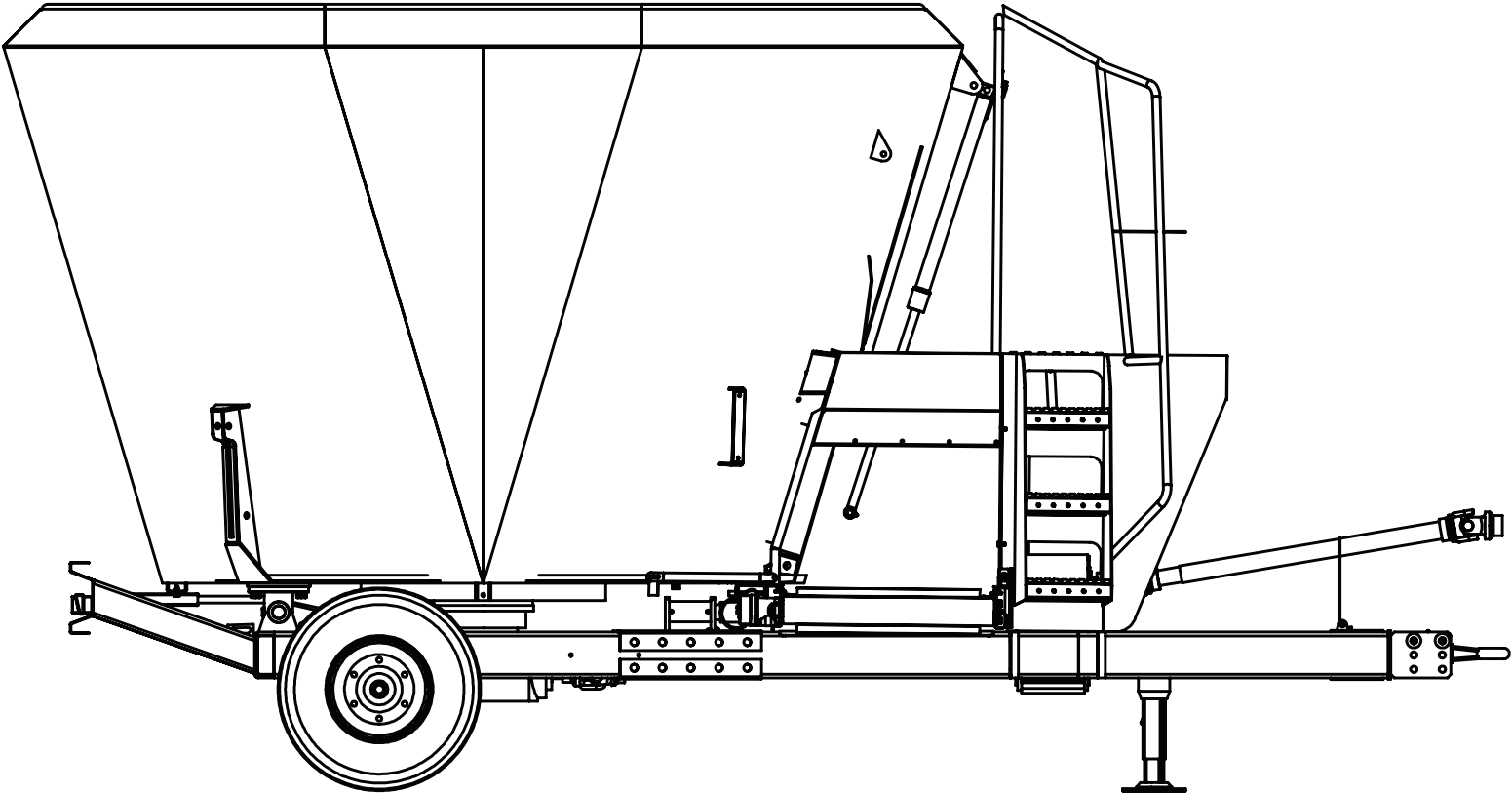
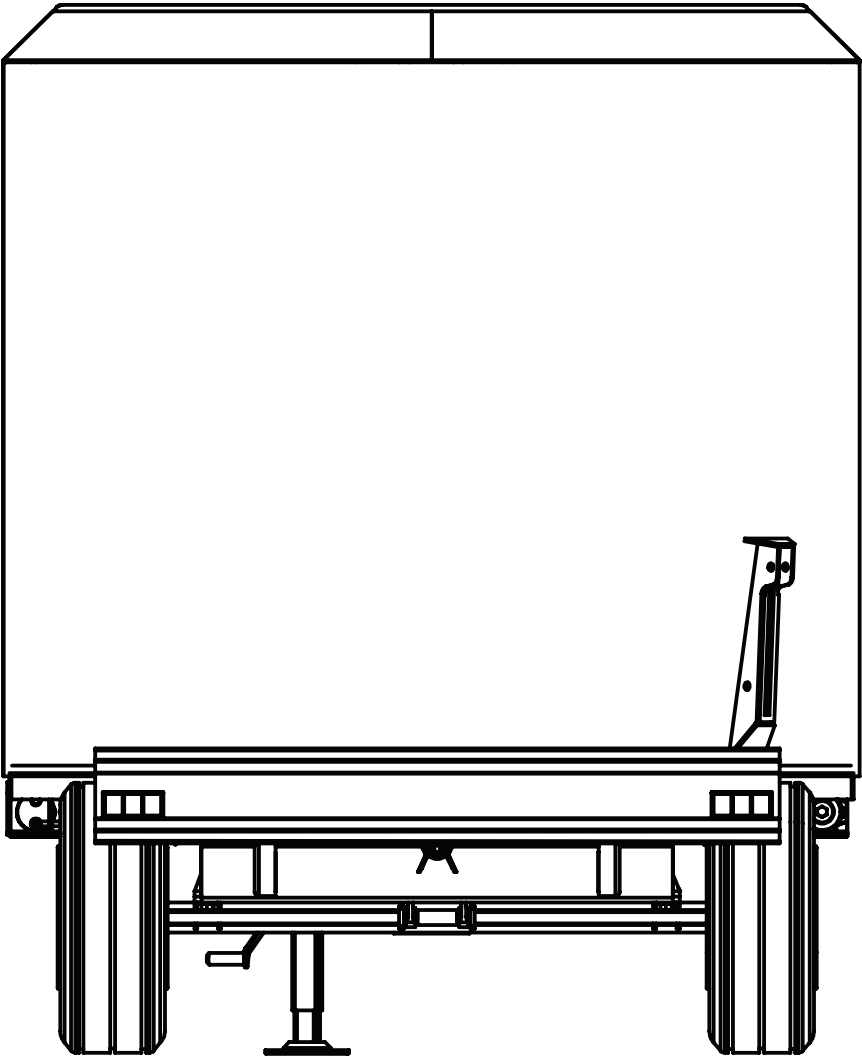
TRAILERS Technical selfs data

SOLO

Model	Volume (M³)	Augers	wheels	Dimensions (M)				
				Height (H)	Discharge Height		Length (L) *	W
				STD	door outlet	front conveyor		
Mixell 8L	8	1	10/75	2.35	0.76	0.61	5.16	2.25
Mixell 10	10	1	10/75	2.47	0.76	0.61	5.16	2.25
Mixell 12	12	1	10/75	2.79	0.76	0.61	5.22	2.25
Mixell14	14	1	30/11.5	2.96	0.75	0.6	5.35	2.25
Mixell 16	16	1	30/11.5	3.13	0.75	0.6	5.4	2.25



Width	
tom	Top
25	2.25
25	2.45
25	2.45
25	2.45
25	2.83



TRAILERS Technical selfs data

DUO

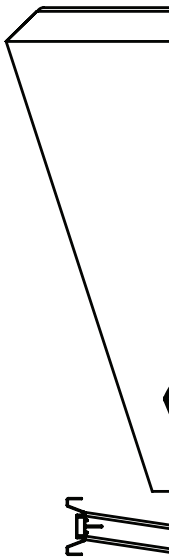
Model	Volume (M³)	Augers	Dimensions (M)					
			Height (H)				Length (L) *	V
			Bin (mm)	tyre diameter				
				0.95 (STD)	0.8	1.051		
				single axle 445/R45	tandem axle 30/11.5	tandem axle 435/50	front discharge*	Bottom
Mixell 16	16	2	1.70	2.65	2.50	2.75	7.18	2.25
Mixell 18	18	2	1.72	2.67	2.52	2.77	7.24	2.45
Mixell 20	20	2	1.90	2.85	2.70	2.95	7.30	2.42
Mixell 22	22	2	2.10	3.05	2.90	3.15	7.36	2.44
Mixell 24	24	2	2.15	3.10	2.95	3.20	7.38	2.70
Mixell 26	26	2	2.29	3.24	3.09	3.34	7.42	2.73

DUO MAX (TANDEM AXLE)

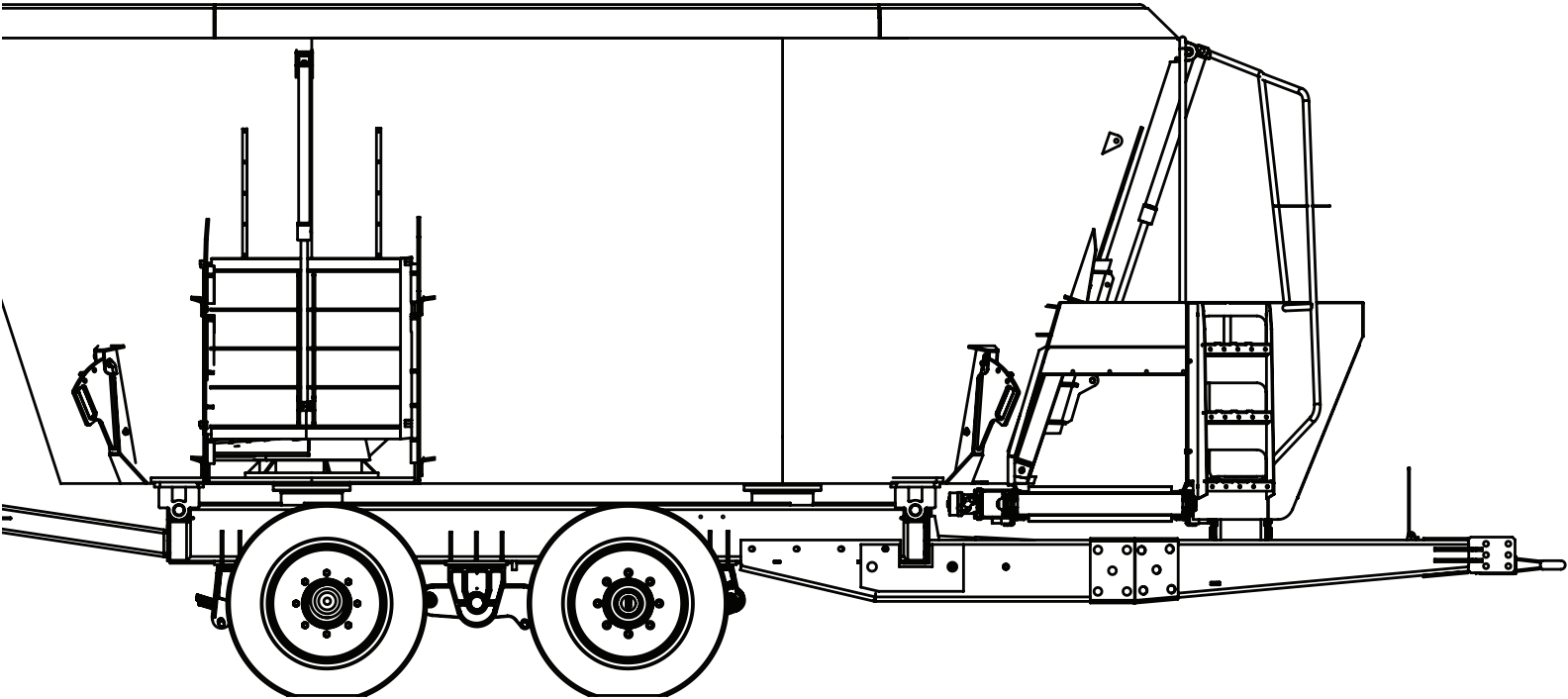
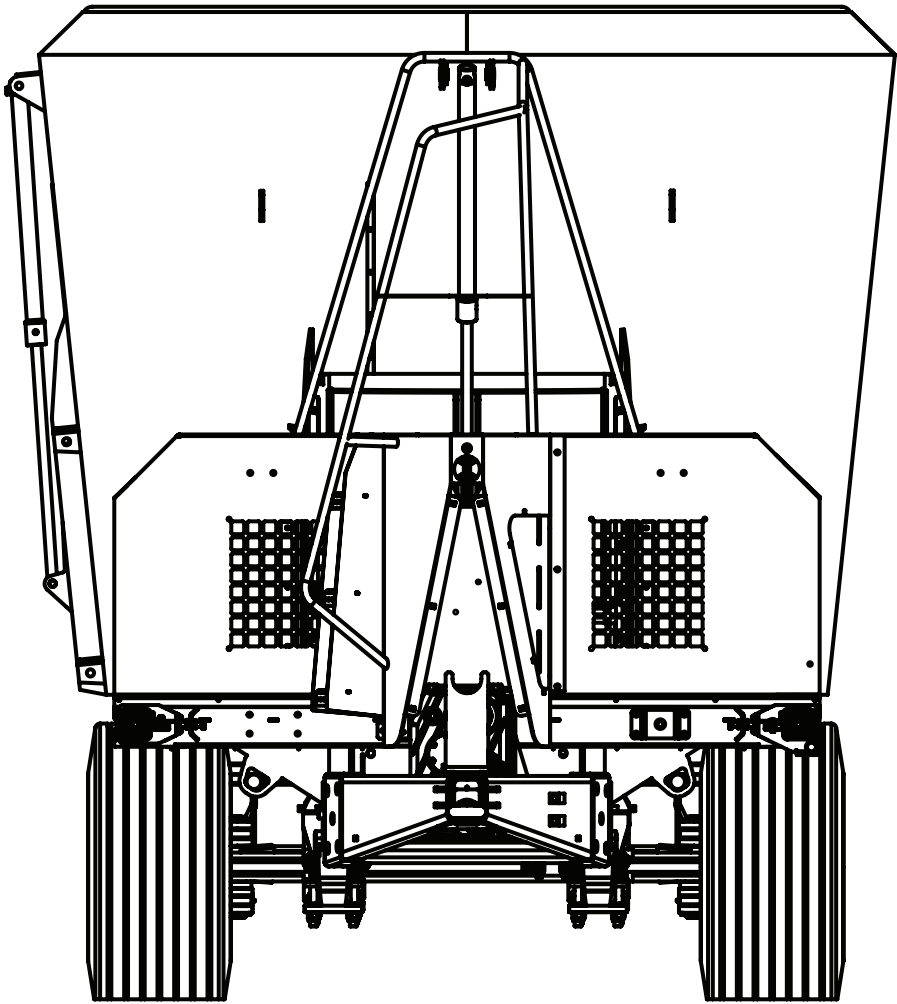
Model	Volume (M³)	Augers	Dimensions (M)			
			Height (H)	Length (L)	Width	
				Front discharge	Bottom	Top
Mixell 26	26		3.12		2.25	2.73
Mixell28	28		3.24	7.22	2.25	2.76
Mixel30	30		3.36	7.22	2.25	2.79

* Rear discharge shorter by 0.44 m

** Side door adds 0.1 m to overall width



Width	
Bottom	Top**
2.25	2.25
2.45	2.45
2.42	2.42
2.44	2.44
2.70	2.70
2.73	2.73



TRAILERS Technical selfs data

TRIO

Model	Volume (M³)	Augers	Dimensions (M)			
			Height (H)	Length (L)	Width	
				Front discharge	Bottom	Top
Trio 30	30	3	3.05	9.38	2.25	2.64
Trio 35	35	3	3.20	9.38	2.25	2.65
Trio 40	40	3	3.35	9.38	2.25	2.75
Trio 45	45	3	3.50	9.38	2.25	2.80



