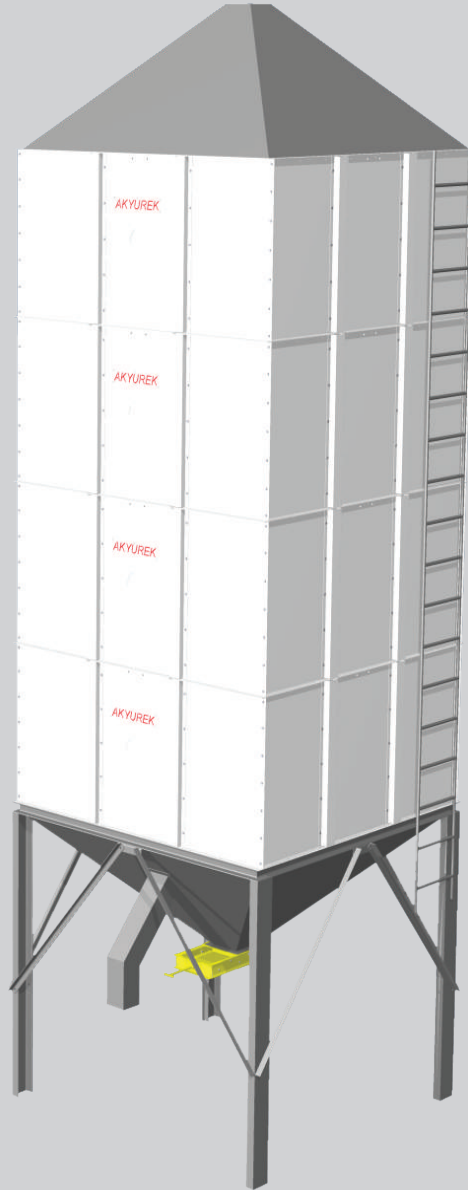


Tohum İşleme ve İyileştirmede Teknolojik Çözüm Ortağınız
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INDOOR
SQUARE SILOS

SI-32

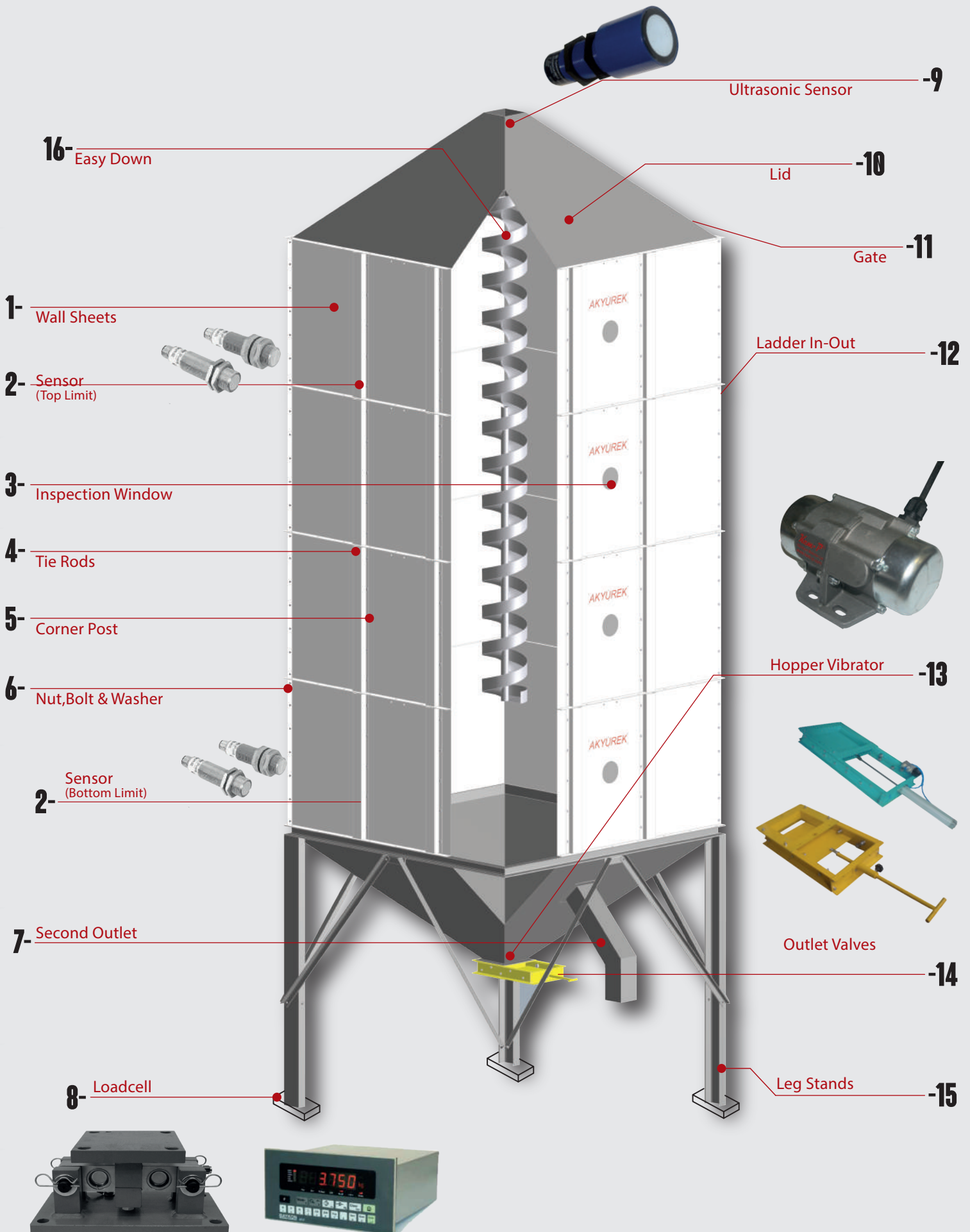


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[illegible]



Ultrasonic sensors measure the distance or presence of target objects by sending a pulsed ultrasound wave at the object and then measuring the time for the sound echo to return. Knowing the speed of sound, the sensor can determine the distance of the object

Silo lid keeps stored product safe from external contamination possibilities. Safe and Healthy Storing at maximum.

Provides entrance to operator inside of silo for cleaning, service and maintenance.

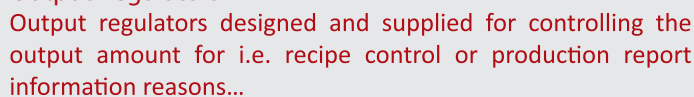
Provides access inside of silo for cleaning, service and maintenance.

Hopper Vibrators developed to facilitate flow from bins and hoppers on all types of materials, including large aggregate and sand, fine powders, flakes, pills, bottle caps, jars and just about any material that tends to stick or clog inside a silo.

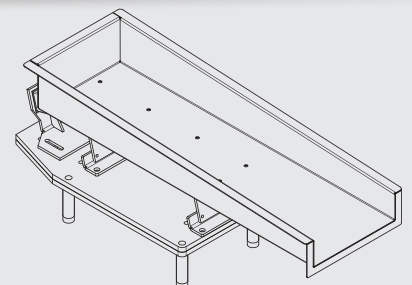
Silos are supplied with manual operated outlet valves in its standard for product/seed discharge control system. As an option manual operated ball bearing equip outlet valves or auto controlled pneumatic outlet valves are available upon request.

If the silo is to be fitted with outlet clearance, it is required that the lower section is elevated to the level of the outlet chute. Legs to fit under the corner-posts are available in various lengths in order to suit the outlet clearance. They are delivered either painted or galvanized.

In order to avoid damage on product whilst handling necessary equipments are designed and supplied.



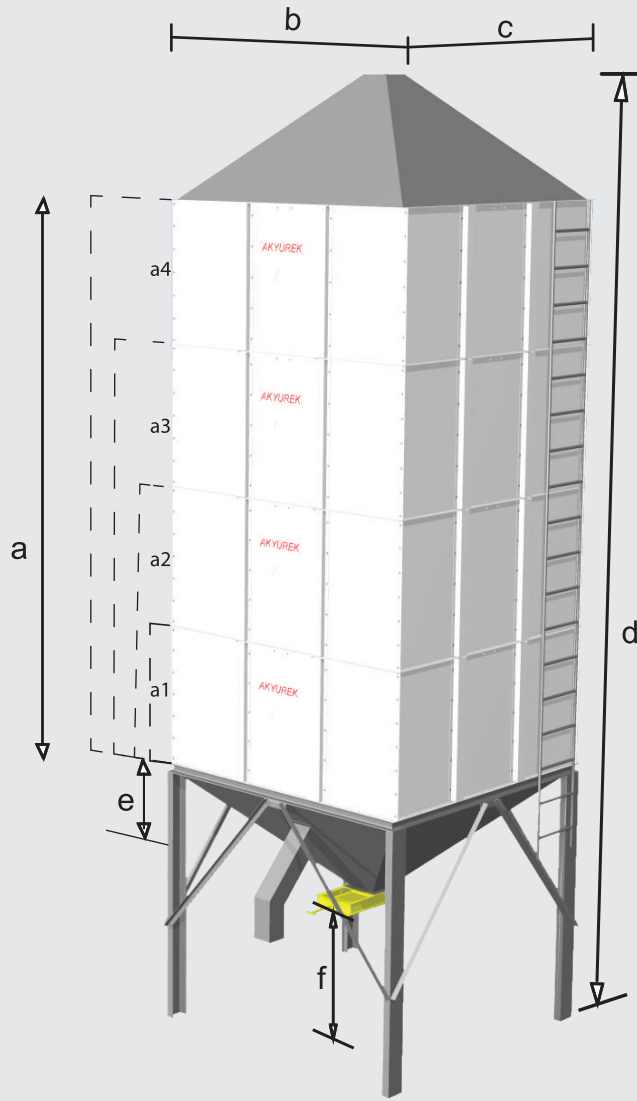
For inspection and cleaning you must have ease of access into the bins. Therefore access doors or ladder irons and platforms are available.





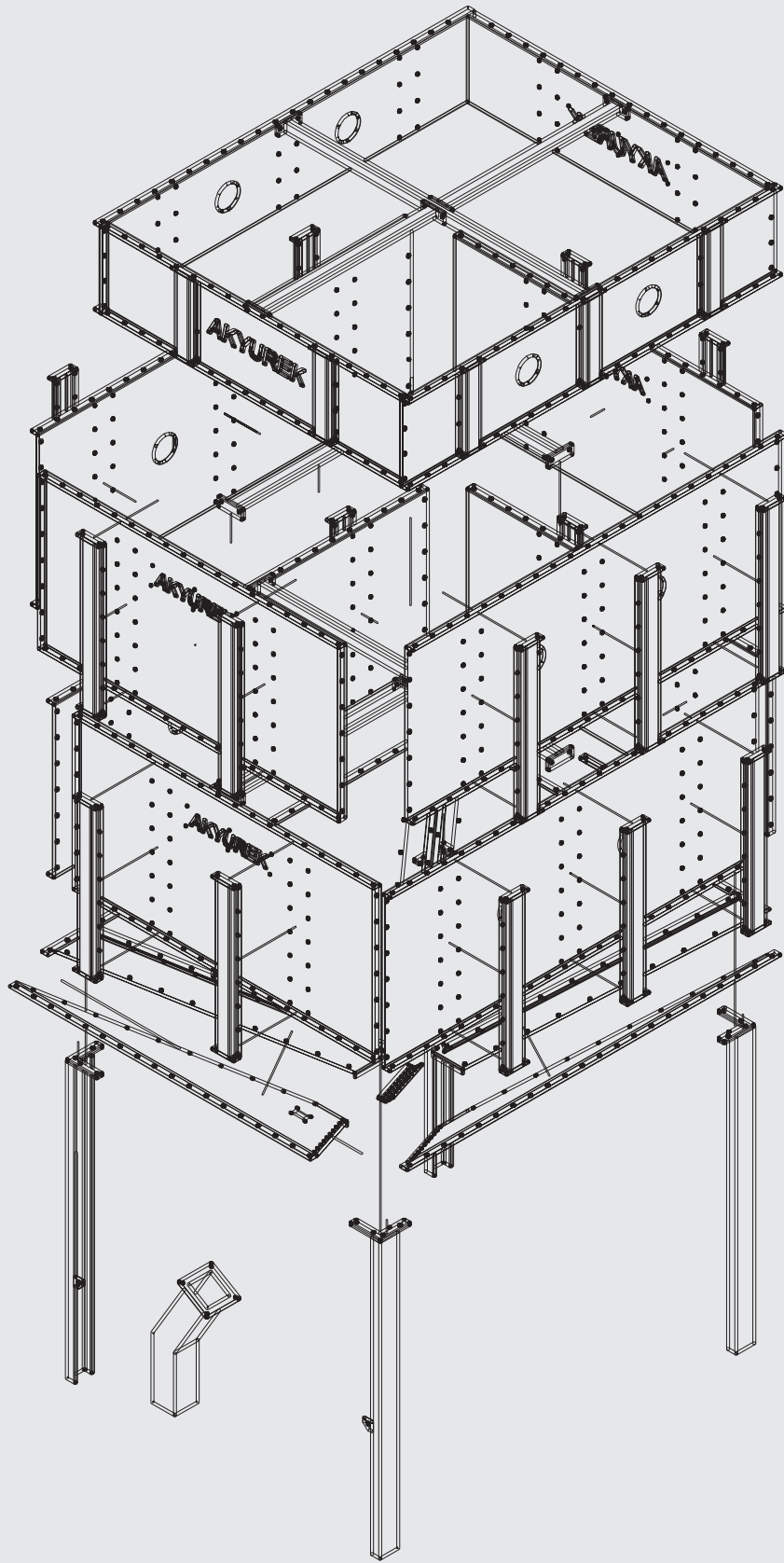
KARE DEPOLAMA SİLOLARI INDOOR SQUARE SILOS

Ölçü Cetveli Dimensions	
a a1,a2 a3,a4	Silo Yüksekliği Silo Height
b	Silo Uzunluğu Silo Length
c	Silo Eni Silo Width
d	Tepe Noktası Yüksekliği Eave Height
e	Koni Yüksekliği Cone Height
f	Döküş Boşluğu Cone Height



	SI32-1000		SI32-1200		SI32-1500		SI32-2000		SI32-2400		SI32-3500		SI32-4000	
Tüm Ölçüler mm	b	c	b	c	b	c	b	c	b	c	b	c	b	c
All dimensions in mm	1000	1000	1200	1200	1500	1500	2000	2000	2000	2400	3000	3000	4000	4000
a1	1000		1000		1000		1000		1000		3500		1000	
Kapasite Capacity a x b x c = ...m³	1		1,44		2,25		4		4,8		31,5		16	
a2	2000		2000		2000		2000		2000		2000		2000	
Kapasite Capacity a x b x c = ...m³	2		2,88		4,5		8		9,6		18		32	
a3	3000		3000		3000		3000		3000		3000		3000	
Kapasite Capacity a x b x c = ...m³	3		4,32		6,75		12		14,4		27		48	
a4	4000		4000		4000		4000		4000		4000		4000	
Kapasite Capacity a x b x c = ...m³	4		5,76		9		16		19,2		36		64	
Addition İlave	+		+		+		+		+		+		+	
	KONİ / CONE		KONİ / CONE		KONİ / CONE		KONİ / CONE		KONİ / CONE		KONİ / CONE		KONİ / CONE	
Kapasite Capacity	0,5		0,72		1,125		2		2,4		6,75		12	

SI-32



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