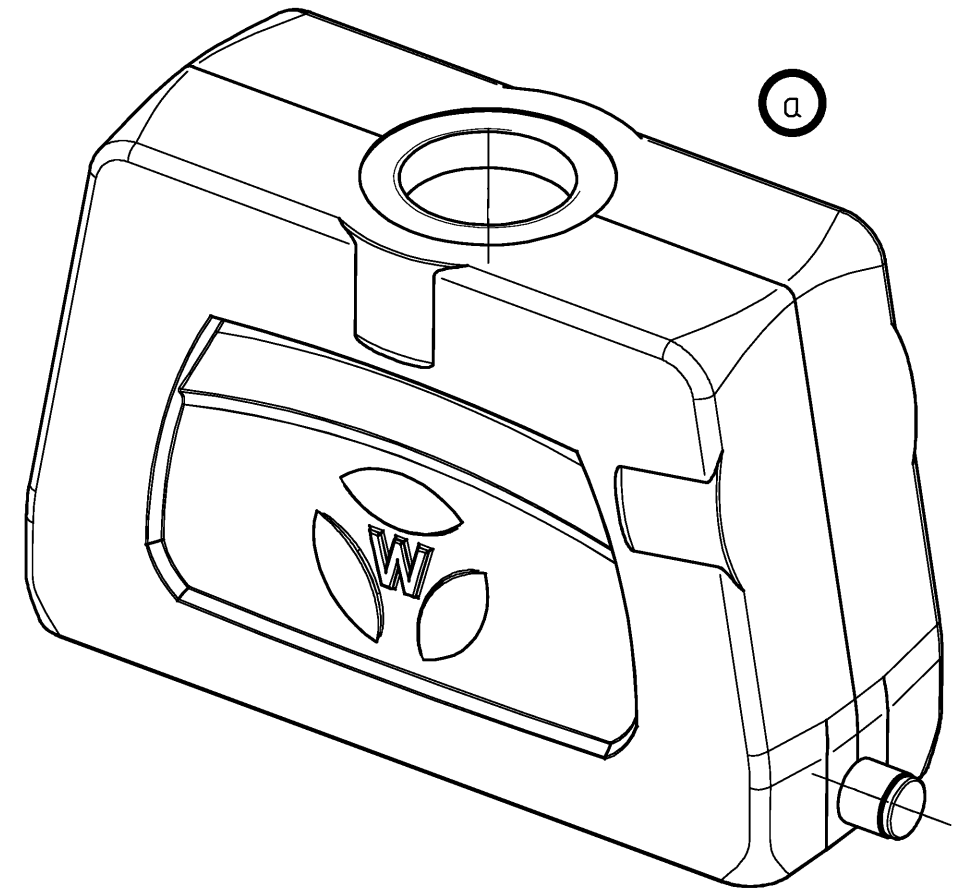




.0 .2 .3 .4 .5

The figure shows five sequential line drawings of a mechanical assembly, labeled .0 through .5, illustrating the process of disassembly. Drawing .0 shows the fully assembled unit. Drawing .1 shows the front cover being lifted off. Drawing .2 shows the front cover removed. Drawing .3 shows the internal components being pulled apart. Drawing .4 shows the internal components further separated. Drawing .5 shows the internal components fully disassembled into individual parts.

Tolerierung Size ISO 14405 ☒ / Tolerance system Size ISO 14405 ☒ (This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances).					ja/yes ☑ Stoffverbots- und Deklarationsliste nach WN 5020.010 ist einzuhalten. Conformity with Wieland document WN 5020.010 e (list of prohibited / declarable hazardous substances) to be declared!					
Freitoleranz nach General tolerance			CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed			1. Verwendung: First Use:		Blatt: 1 von 1 Sheet: of		
	/		Werkstoff / Material Aluminium		Tag/Date	Name	T	Zeichnung Nr. / Drawing No.		Index a
	/		beschichtet/ coated grau/ grey		gezeichnet drawn	13.08.2014		TRESCHAN	76.352.6435.0 3K	
	/		Maßstab / Scale 1:1	Elektronische Freigabe Electronic Release		Maße in mm / Dimensions are in mm				
	/		Vol. mm³	OfL./Srf. mm²	Ersatz für / Replacement for:					
	/	 wieland			Type	Benennung/Title				
a	23.04.2021 /				 revos	GEHAEUSEOBERTEIL				
Index	Datum / Blatt Date / Sheet					Baugröße 24H-Kabelabgang 1x M25/M32/M40 oben Hood size 24H-cable outlet 1xM25/M32/M40 top				
Änderung / Revision										