

CHAINS FOR ABATTOIRS

Dimensions in mm

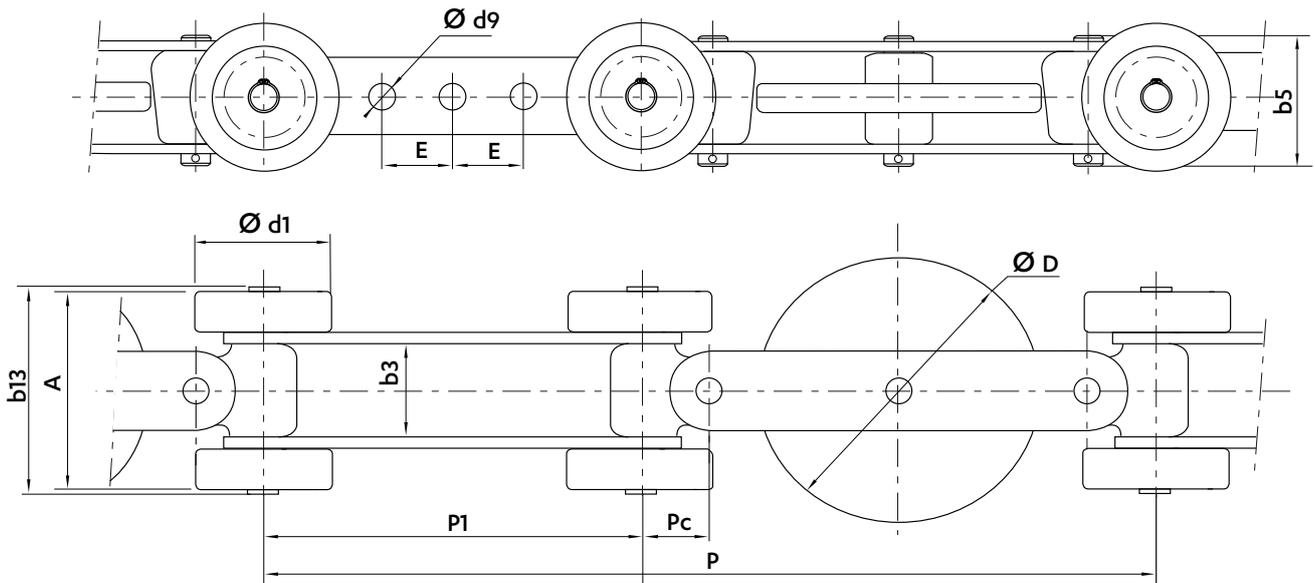
MULTIDIRECTIONAL CHAINS

- 2 TYPES:
- MAG3
  - MAG5

- 2 VERSIONS:
- Zinc plated bichromated & lubricated
  - DELTA® VERTE® : maintenance-free



- Universal joints in forged steel with oil reservoir (except for the DELTA® VERTE® version of MAG 3)
- Directional wheels fitted on a treated steel ring (standard version) or a composite ring (DELTA® VERTE® version)
- Case-hardened directional wheel pin (standard version) or DELTA® pin (DELTA® VERTE® version)
- Ball bearing wheels

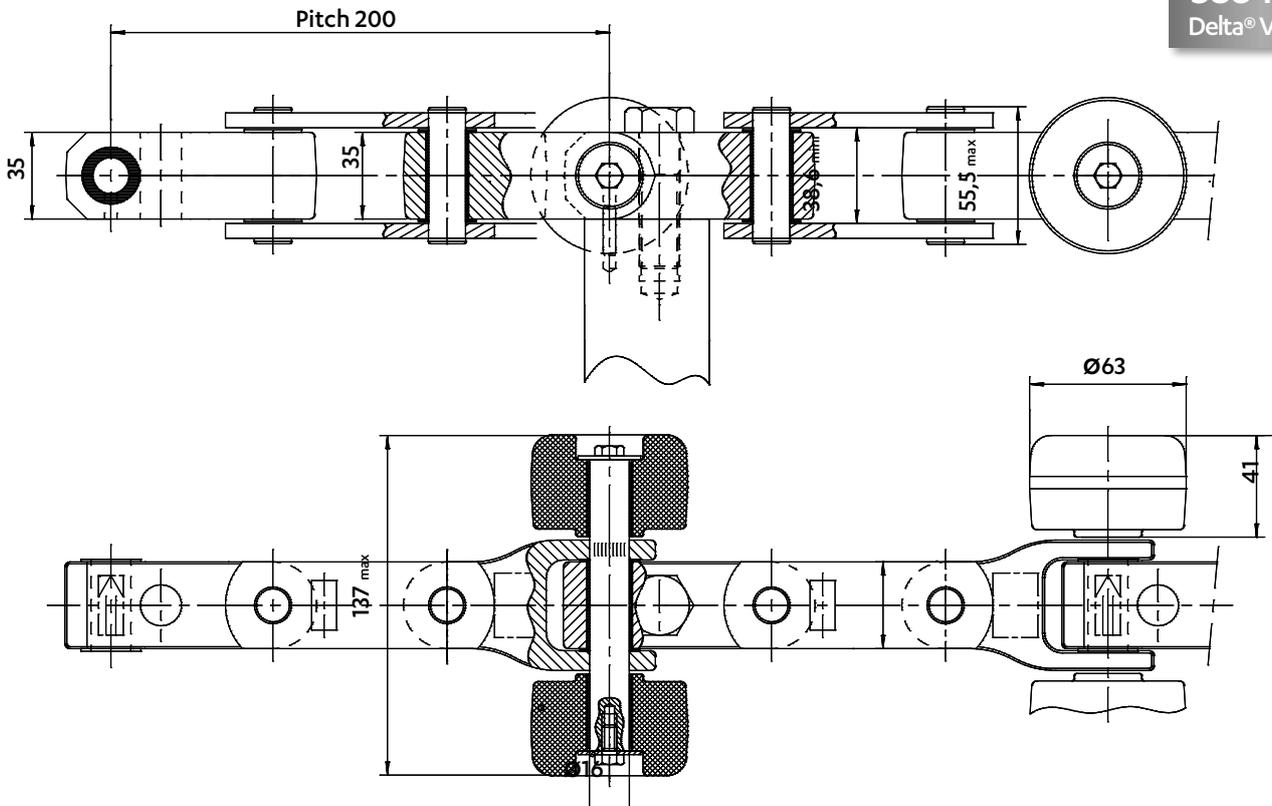


Chain ref	REFERENCES		PITCH			Width between plates b3	PLATES		PINS			WHEELS		Min. breaking load		
	Standard	DELTA® VERTE®	Composed pitch (Pc + P1 x 2) P	Universal joint Pc	Outer plates P1		Hole Ø d9	Holes center distance E	Width over the pins riveted on one side and cottered on the other side		Extended length b13	Width over ball wheels A	directional wheel Ø D	Ball bearing wheels Ø d1	Standard	DELTA® VERTE®
									Standard	DELTA® VERTE®						
MAG 3	5695-07	5695-06	283	21,5	120	31,5/33	9	22,5	46	48,5	69,5	67,5	90	47	35	
MAG 5	5681-01	-	355	27,5	150	39,2	12	30	58		86,5	83,5	110	52	80	

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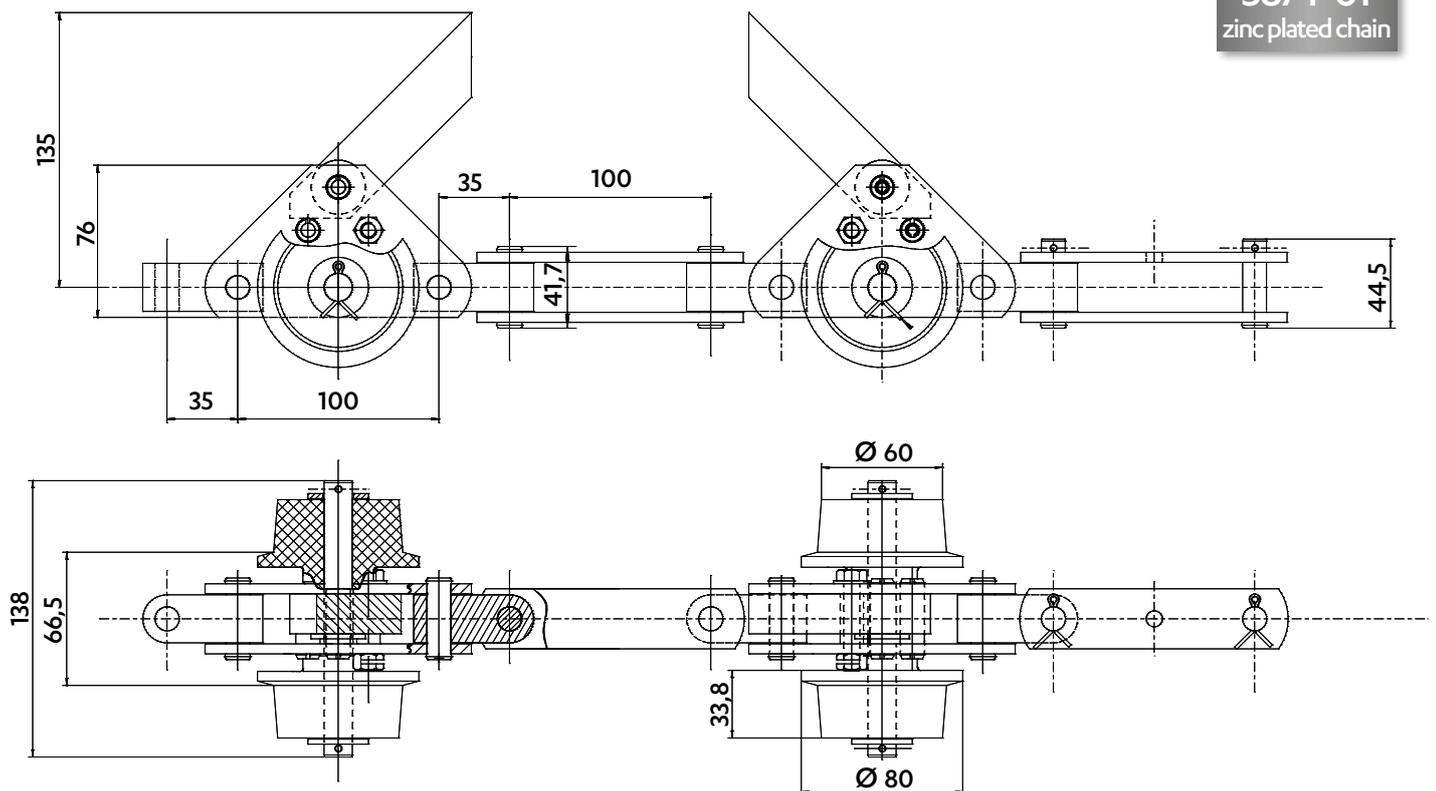
**MULTIDIRECTIONAL CHAINS - DELTA VERTE® BI-PLANAR CHAIN**

**5864-01**  
Delta® Verte®



**MULTIDIRECTIONAL CHAINS - BI-PLANAR CHAIN**

**5874-01**  
zinc plated chain

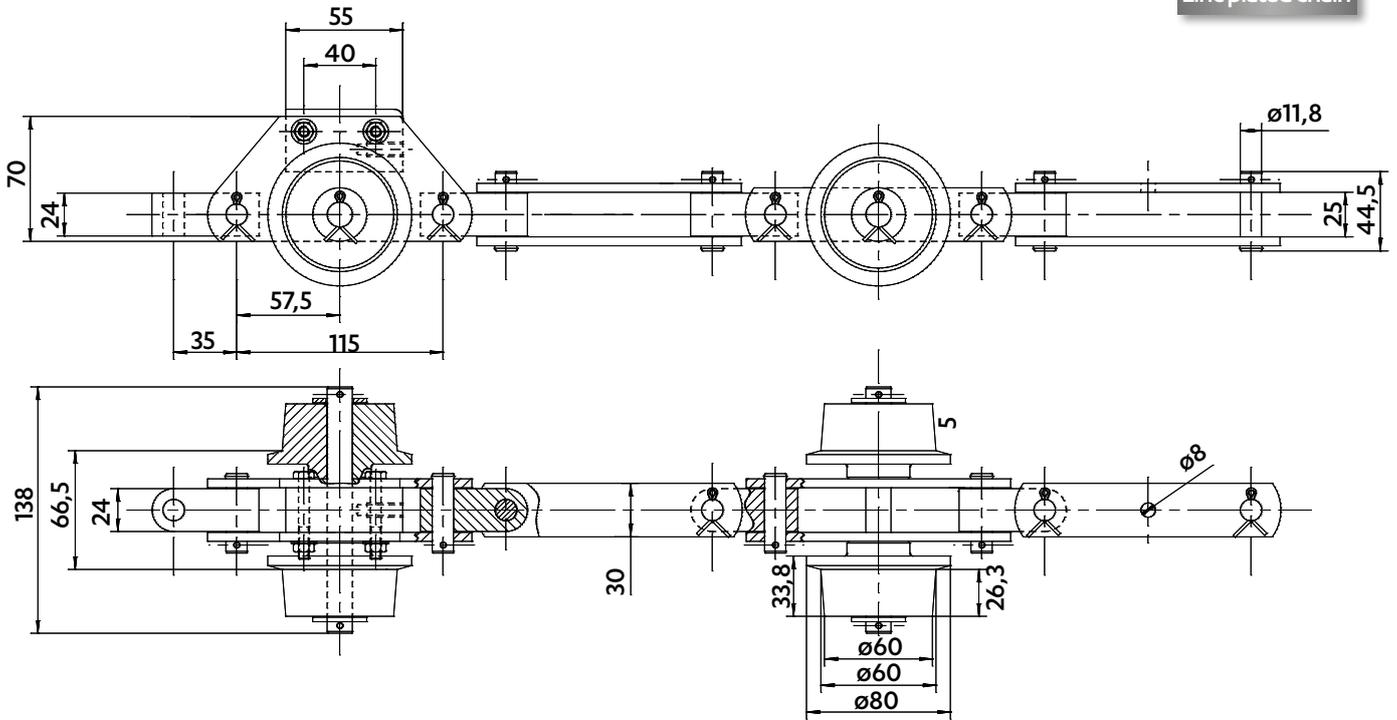


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Dimensions in mm

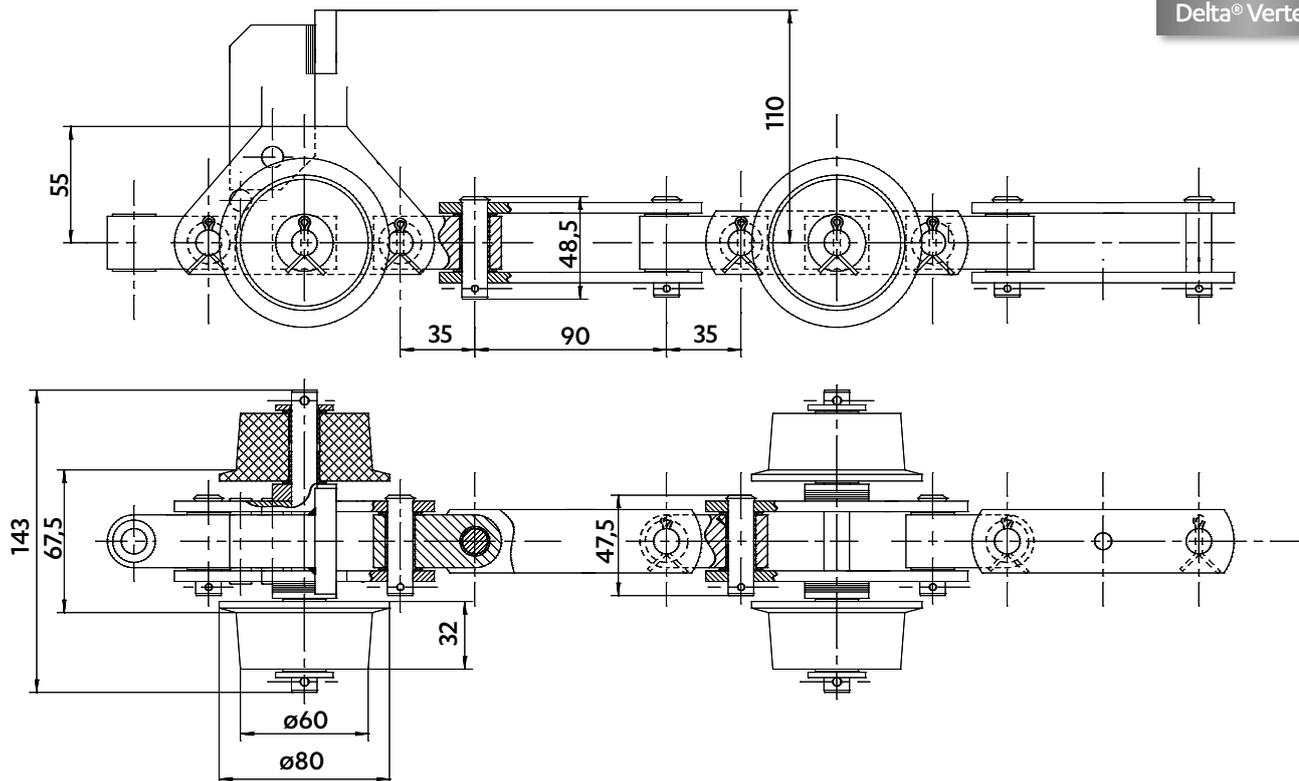
MULTIDIRECTIONAL CHAINS - BI-PLANAR CHAIN

5872-01  
zinc plated chain



CHAIN OF CONVEYOR BEFORE BLEEDING

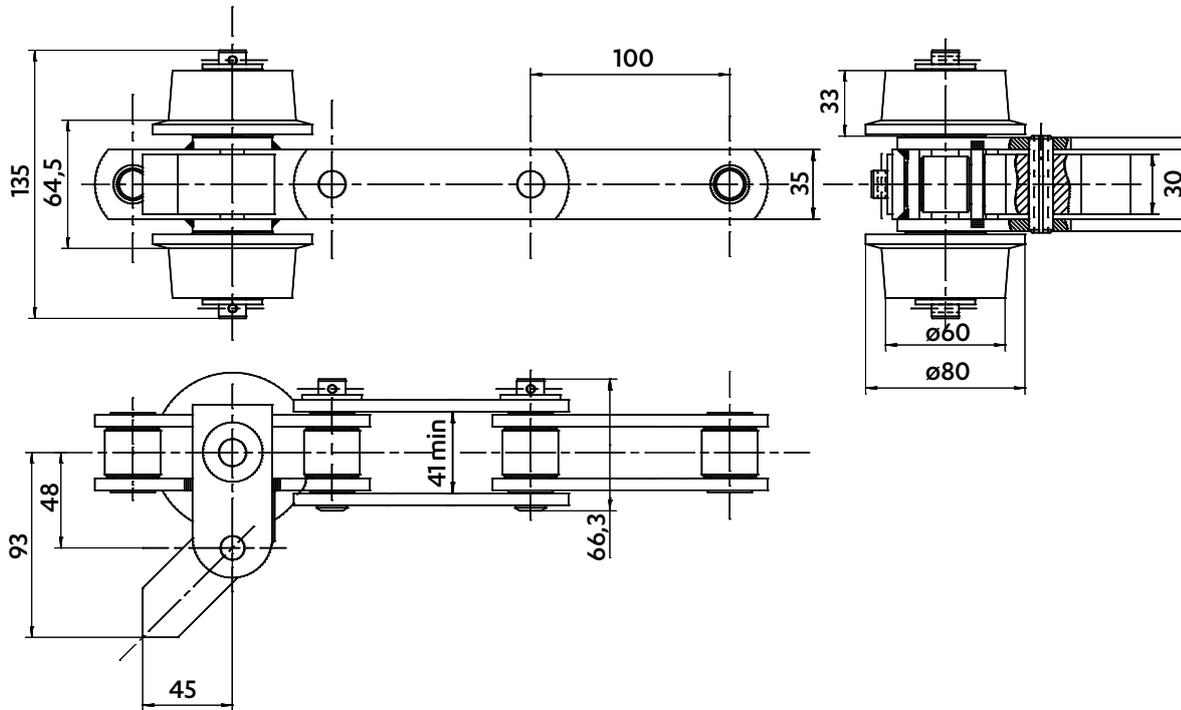
5860-01  
Delta® Verte®



Dimensions in mm

**CHAIN FOR BLEEDING**

**5377-63**  
Delta® Verte®



**CHAINS FOR WHIPPING MACHINES**

**5515-23**  
zinc plated chain

