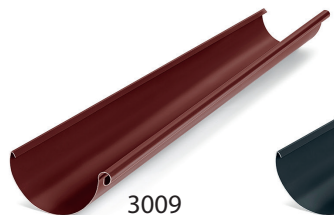


## COLOURS



3009



7016



8017



9002



9005



8004



9006



8019\*

The colors presented are indicative and may slightly differ from the real ones.  
\* Available from Q2 2023.



COLORS  
AVAILABILITY  
FOR SIZES

# ZENIT

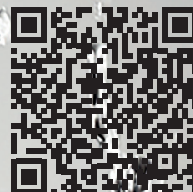
PREMIUM GUTTERING

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EN-2023-03-07

ONLINE VERSION



# ZENIT

PREMIUM GUTTERING

 **BALEXMETAL**  
WE BUILD TOGETHER

# ZENIT

Zenit is a German (deep) premium gutter system, the most important feature of which is greater efficiency and remarkable durability. It is provided by a special CESAR35 coating on both sides. The Zenit gutter was designed by roofers. Therefore, the system elements fit perfectly with each other, and their assembly does not require additional sealing.

### Rapid assembly

Just connect the elements and... ready!  
No additional sealing and correction of details.

### Higher flow capacity

To increase the flow rate, Zenit gutters have a deep profile. This allows the gutter to drain up to 30% more water from the roof than with traditional systems.

### Corrosion resistance

Zenit gutters can even handle it perfectly in environments with high corrosive aggressiveness (up to C4).

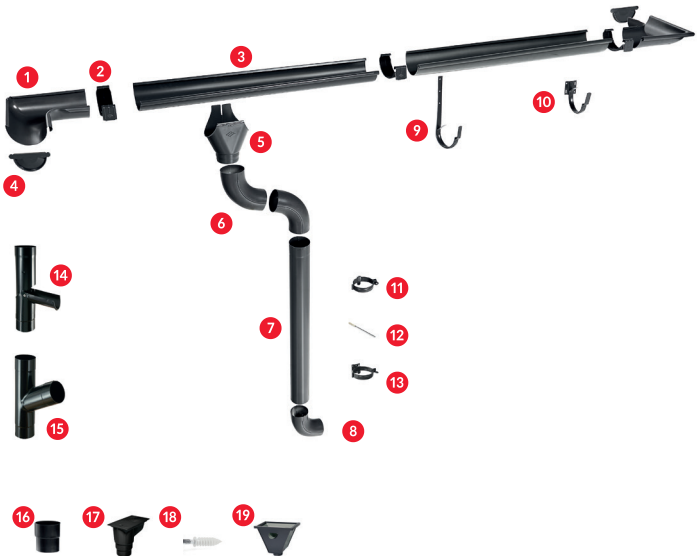


ASSEMBLY  
INSTRUCTION  
ZENIT GUTTERS



ZENIT  
GUTTERS  
PRODUCTION

## ZENIT ROOF GUTTER SYSTEM COMPONENTS



- 1. internal / external corner
- 2. connector with gasket
- 3. gutter
- 4. gutter plug
- 5. branch
- 6. bend
- 7. downpipe
- 8. spout
- 9. long over-rafter hook
- 10. front hook
- 11. downpipe clamp
- 12. fixing screw
- 13. butt clamp
- 14. rainwater diverter
- 15. pipe branch
- 16. sleeve
- 17. decanter
- 18. downpipe clamp snail
- 19. rainwater head

## TECHNICAL SPECIFICATIONS

### Specifications

Name:	Zenit
Coating:	CESAR35
Steel grade:	DX52 + Z275 (gutter/pipe), DX53 + Z275 (accessories)
Sheet thickness [mm]:	0,55
Resistance to corrosion:	RC4 / PN-EN 1462:2006 A
Load bearing capacity:	H (750N)
Suitable for fixing with screws:	S
Gutter size (standard) [mm]:	127/100; 153/100; 153/120
Gutter length [mm]:	2000 / 3000 / 4000
Pipe length [mm]:	1000 / 2000 / 3000

### System capacity

The method of setting the downpipe on the building.	GUTTER / PIPE system size		
	(28) 127/100	(33) 153/100	(33) 153/120
	107 m²	150 m²	173 m²
	203 m²	285 m²	329 m²

m² relates to the effective roof area.  
Formula for calculating the total area:  $P = (\frac{1}{2} B + \frac{1}{2} H) L$   
where: P – total roof area; B – base width; H – roof height



DECLARATIONS &  
CERTIFICATIONS