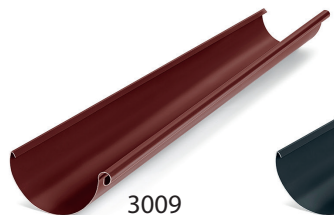# COLOURS

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.

ZENIT
PREMIUM GUTTERING

DISTRIBUTOR:
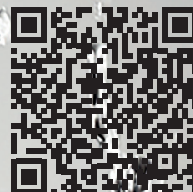
ZENIT
PREMIUM GUTTERING

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).
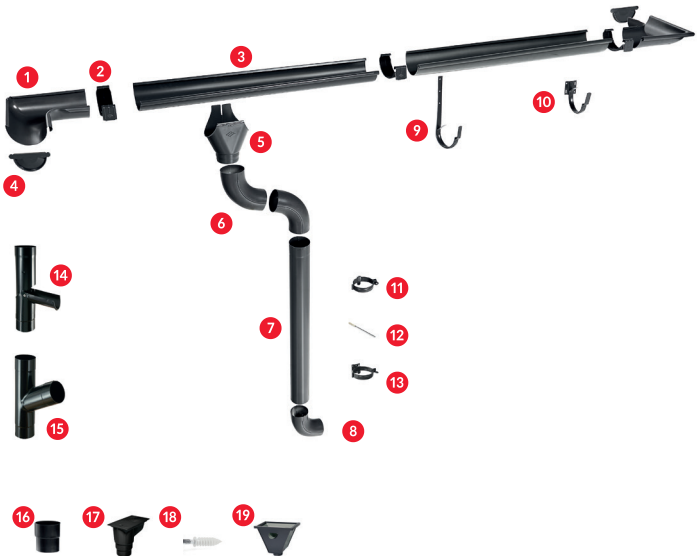
ASSEMBLY
INSTRUCTION
ZENIT GUUTERS

ZENIT
GUUTERS
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: $P = (\tfrac{1}{2} B + \tfrac{1}{2} H) L$
where: P – total roof area; B – base width; H – roof height

DECLARATIONS &
CERTIFICATIONS