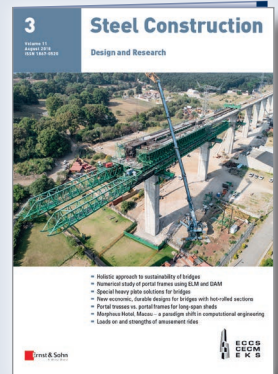
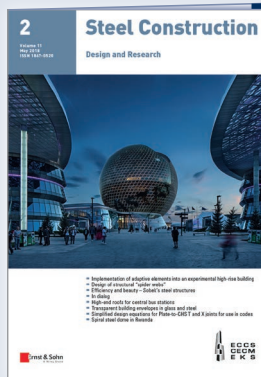
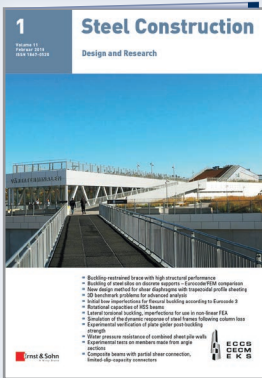


2019

Steel Construction

Design and Research

Mediakit



- Characteristics:
Publisher / Editorial / Edition
- Topics and Schedule
- Advertising price list
- Advertisement formats
- Cross media

Characteristics:

- International journal for steel construction in research and practice
- Membership journal of the ECCS – European Convention for Constructional Steelwork
- Publication of peer-reviewed papers
- Distinguished Editorial Board
- Dissemination of substantiated expert knowledge

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Issue PD (Publishing Date) AD (Advertising Deadline) ED (Editorial Deadline)	TOPICS	Fairs & Exhibitions
1 PD: 18.02.2019 AD: 17.01.2019 ED: 15.01.2019	<ul style="list-style-type: none"> ■ Composite Structures ■ Steel frame structures ■ Steel Bridges ■ Standards (e.g. Eurocodes) ■ Structural glazing ■ Lightweight constructions ■ Façades and roof sheeting ■ Cable and membrane structures 	29. Dresdner Brückenbausymposium 11–12 March 2019, Dresden / Germany
2 PD: 16.05.2019 AD: 11.04.2019 ED: 09.04.2019	<ul style="list-style-type: none"> ■ Tubular structures ■ Space frameworks ■ Offshore structures ■ Wind turbines ■ Cranes, masts, towers ■ Vessels, tanks and chimneys ■ Hydraulic structures ■ Stability ■ Connections ■ Steel frames ■ Shells and plates 	
3 PD: 16.08.2019 AD: 17.07.2019 ED: 15.07.2019	<ul style="list-style-type: none"> ■ Cold-formed sections ■ Welding ■ Refurbishment 	
4 PD: 15.11.2019 AD: 15.10.2019 ED: 11.10.2019		

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*details on request

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1/3 page	57 x 262 / 181 x 84	€ 885	€ 1,035	€ 1,185	€ 1,330
1/4 page	88 x 128 / 181 x 63	€ 665	€ 780	€ 895	€ 1,010
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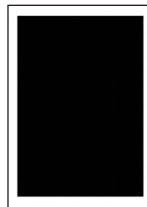
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1/1

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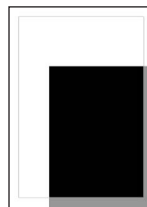
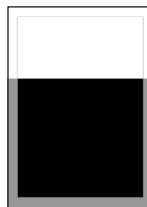
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2/3

type area: 181 x 172 mm

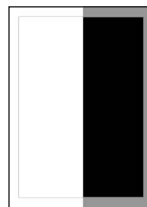
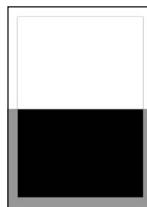
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Junior page

type area: 137 x 190 mm

bleed size: * 152 x 210 mm



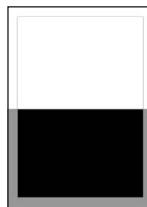
1/2

type area: 181 x 128 mm

88 x 262 mm

bleed size: * 210 x 148 mm

103 x 297 mm



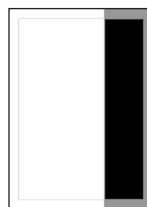
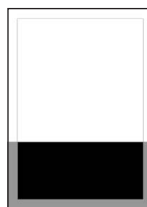
1/3

type area: 181 x 84 mm

57 x 262 mm

bleed size: * 210 x 104 mm

72 x 297 mm



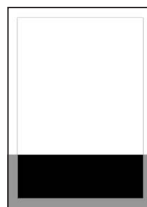
1/4

type area: 181 x 63 mm

88 x 128 mm

bleed size: * 210 x 83 mm

103 x 148 mm



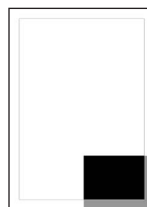
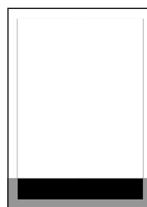
1/8

type area: 181 x 30 mm

88 x 63 mm

bleed size: * 210 x 50 mm

103 x 83 mm



* + 3 mm overlap to the site