

m^2

m^2

m^2

m^2

m^2

m^2

m^2

m^2

m^2

m^2

Contents

1

2

3

4

5

6

1

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	2018-
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1

2018-01-31

2

2018-01-31

2018	350 /	2018-01-16

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“

”

2018-01-22

2

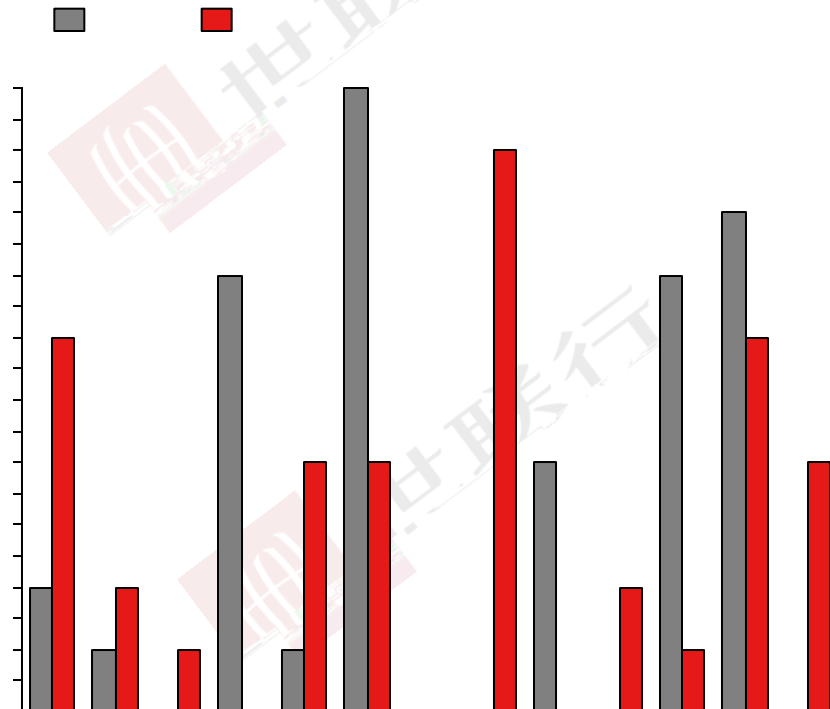
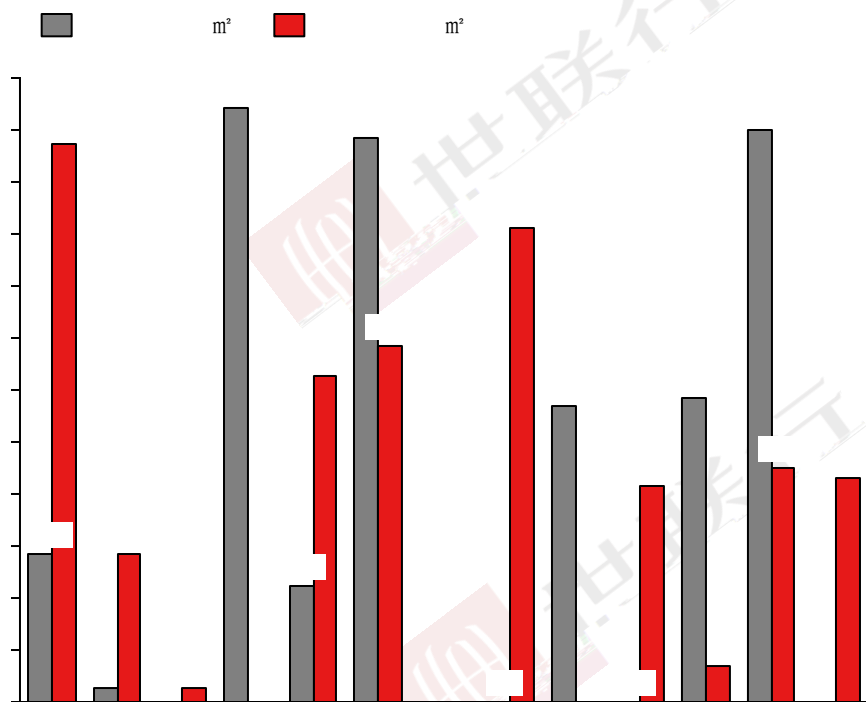


3544 / m²

4

21.62 m²

32.67 m²



— —

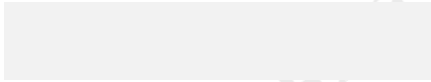


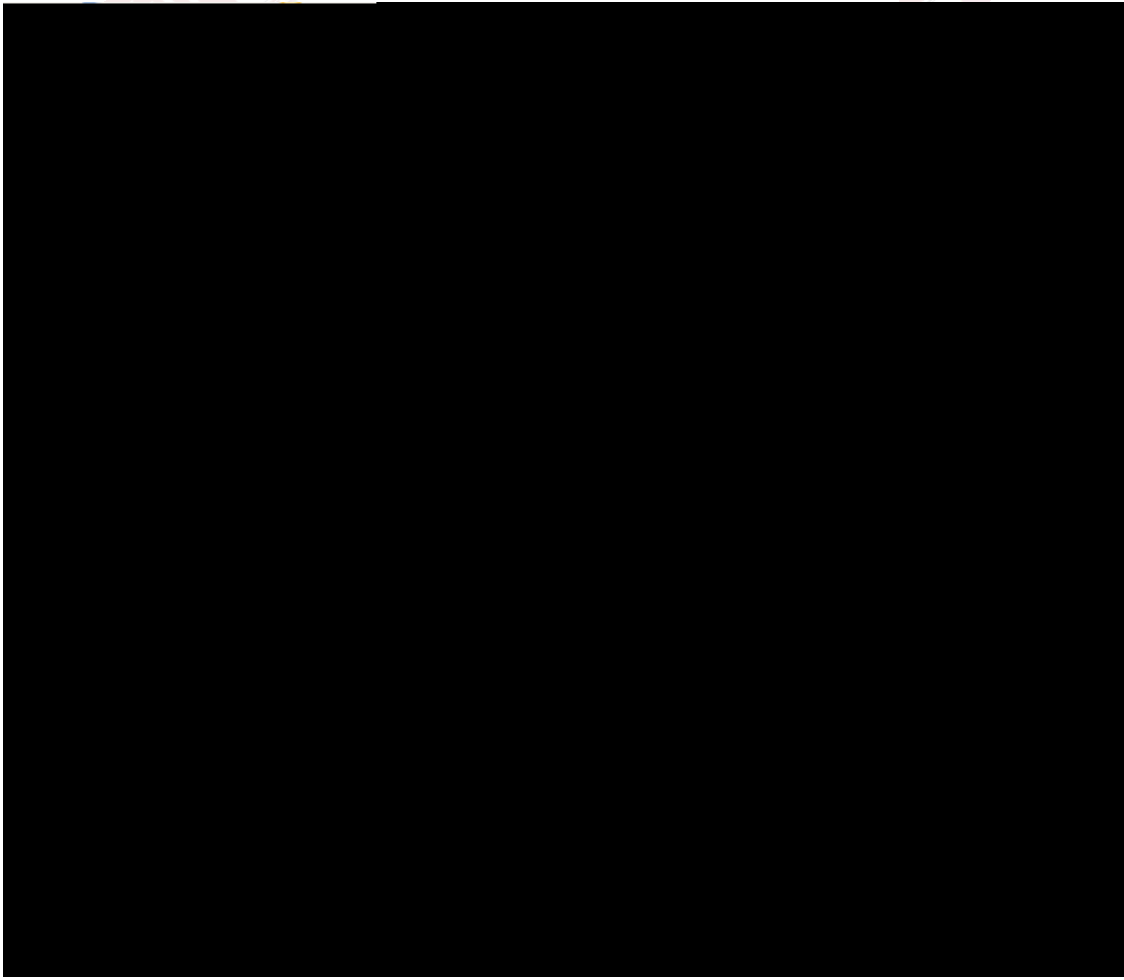
Figure 1 is a line graph showing the number of cases (m²) for COVID-19 in the United States from January 17 to January 18. The x-axis is labeled with dates from 17 to 18. The y-axis is labeled m². The red line represents the number of cases, and the grey line represents the number of deaths. The red line shows a significant peak around January 10, while the grey line shows a smaller peak around January 10 and a larger peak around January 11.

[illegible]

4070 / m² 3

19.55 m²

27.3 m²



2017-36

m²
m²
m²

2017-34
1、

m²

2017-35
1、

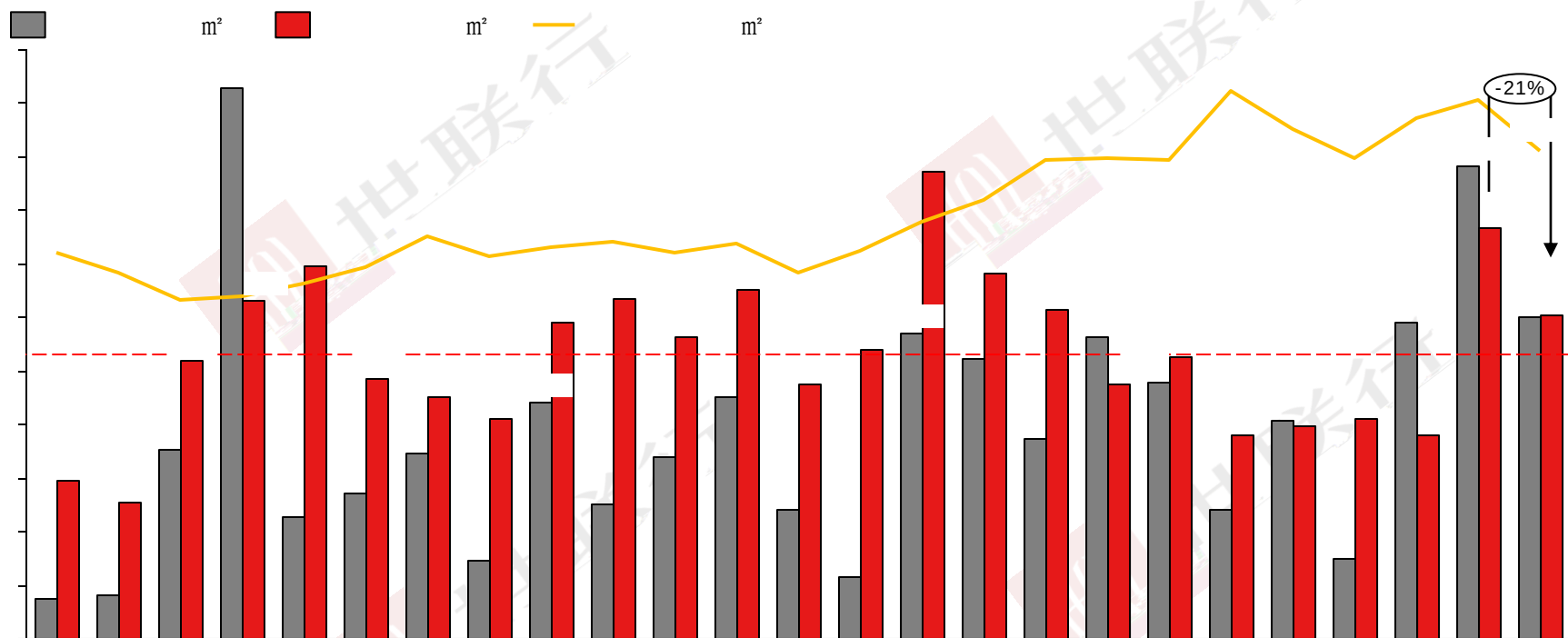
m²
m²
m²

3



60.16 m² 60.53 m² 21%
 9924 / m² 9%

2016 1 -2018 1



TOP10



38.16

4

64%

7.43

2

			m²	/ m²	
1		7.43	8.99	8268	12.4%
2		6.71	6.89	9740	11.2%
3		5.16	3.82	13497	8.6%
4		3.41	2.73	12484	5.7%
5		2.86	3.08	9280	4.8%
6		2.80	2.66	10516	4.7%
7		2.75	3.38	8156	4.6%
8		2.65	1.79	14822	4.4%
9		2.43	2.27	10687	4.0%
10		1.95	2.59	7550	3.3%

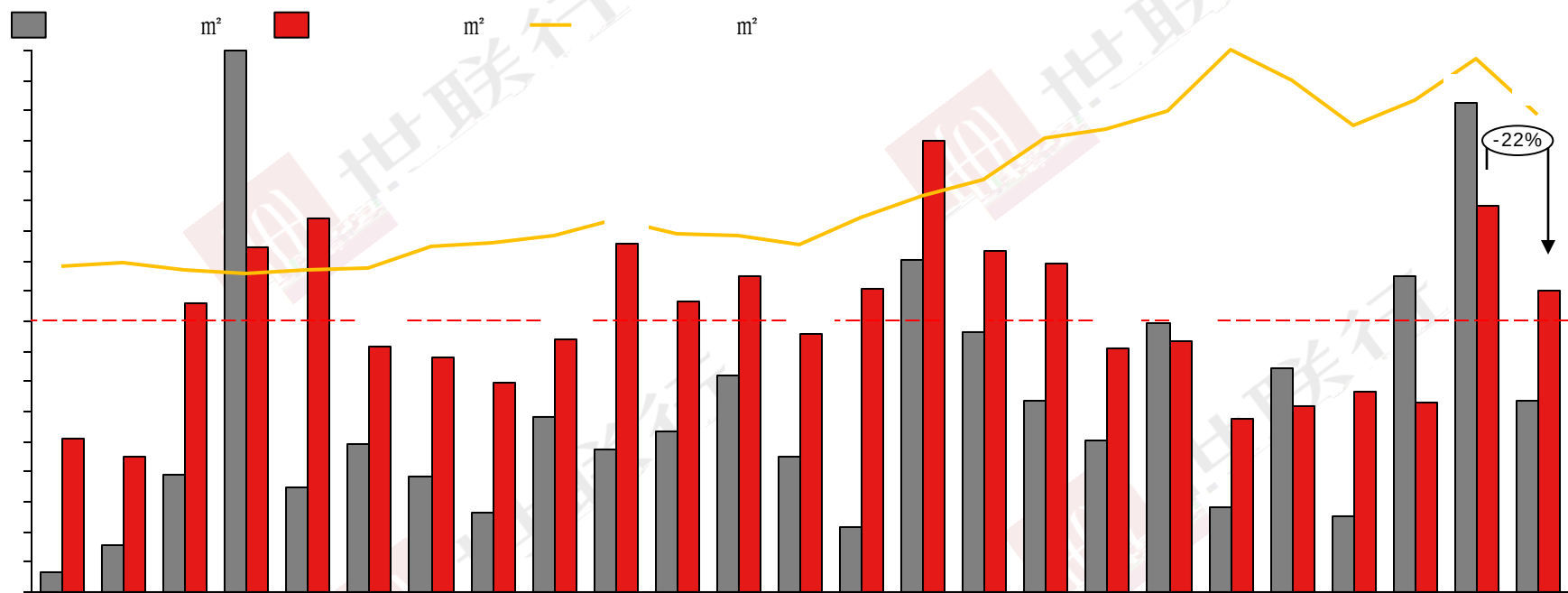
4

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-
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49.96 m²
/ m² 8% 22%

31.76 m²
9664

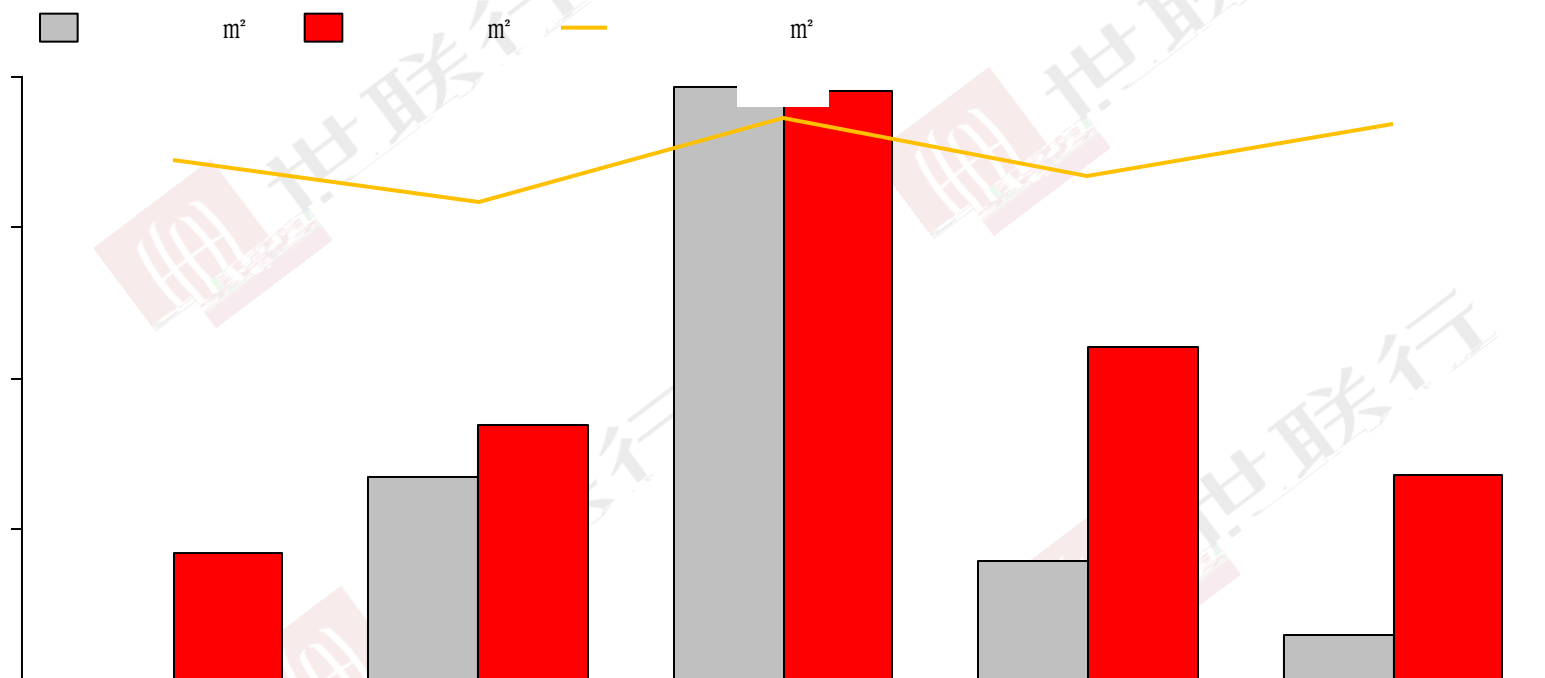
2016 —2018 1



28.4

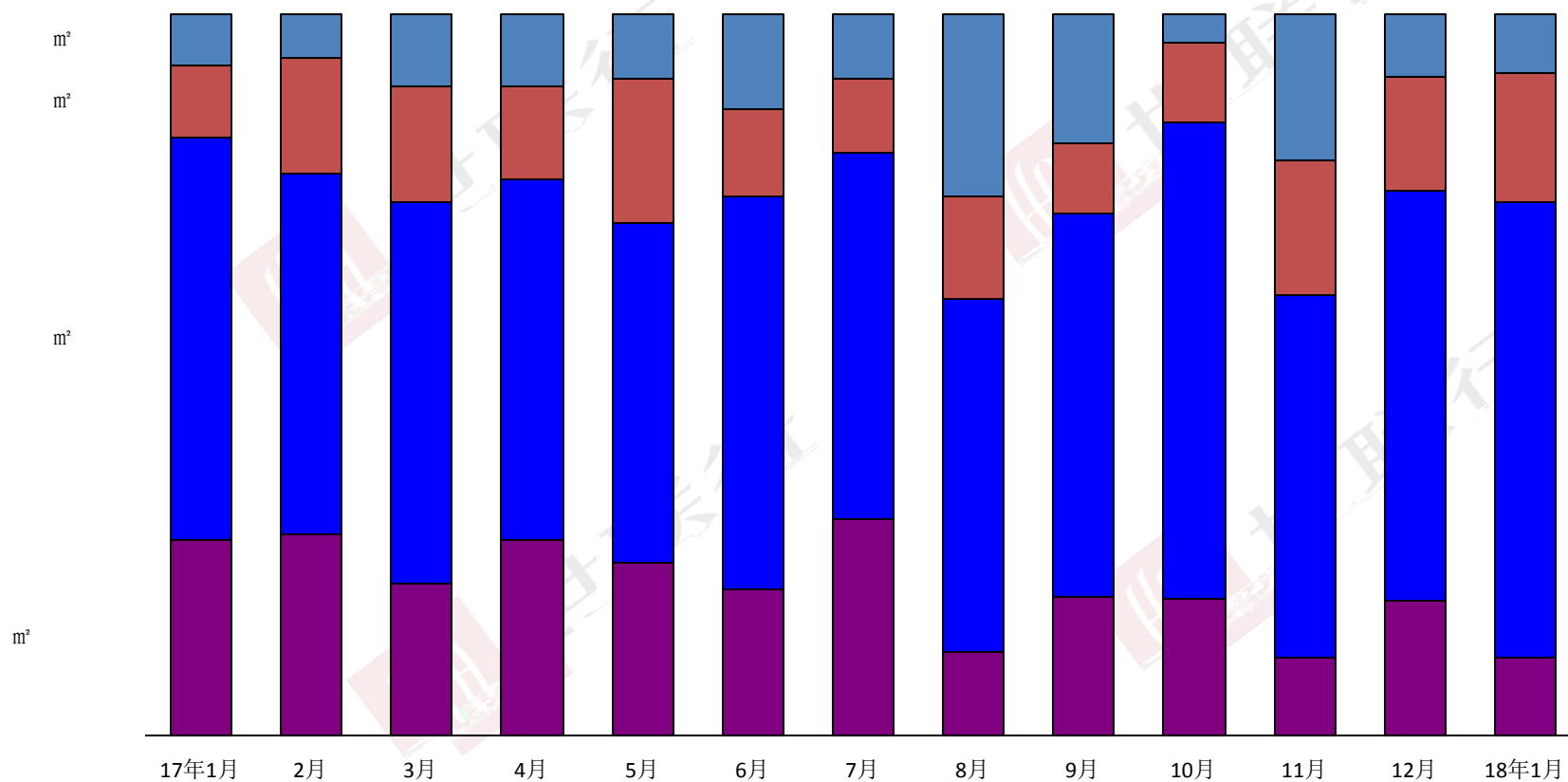
59%

				m²		/ m²	
1			51553	3.82	335	13497	10.7%
2			34355	3.82	321	8996	7.1%
3			29026	3.65	312	7952	6.0%
4			28594	3.08	329	9280	5.9%
5			27062	2.71	242	9989	5.6%
6			27060	2.58	200	10485	5.6%
7			24293	2.27	168	10687	5.0%
8			23431	1.99	171	11797	4.9%
9			19532	2.59	253	7550	4.0%
10			19069	1.91	164	10000	3.9%



63%

11%

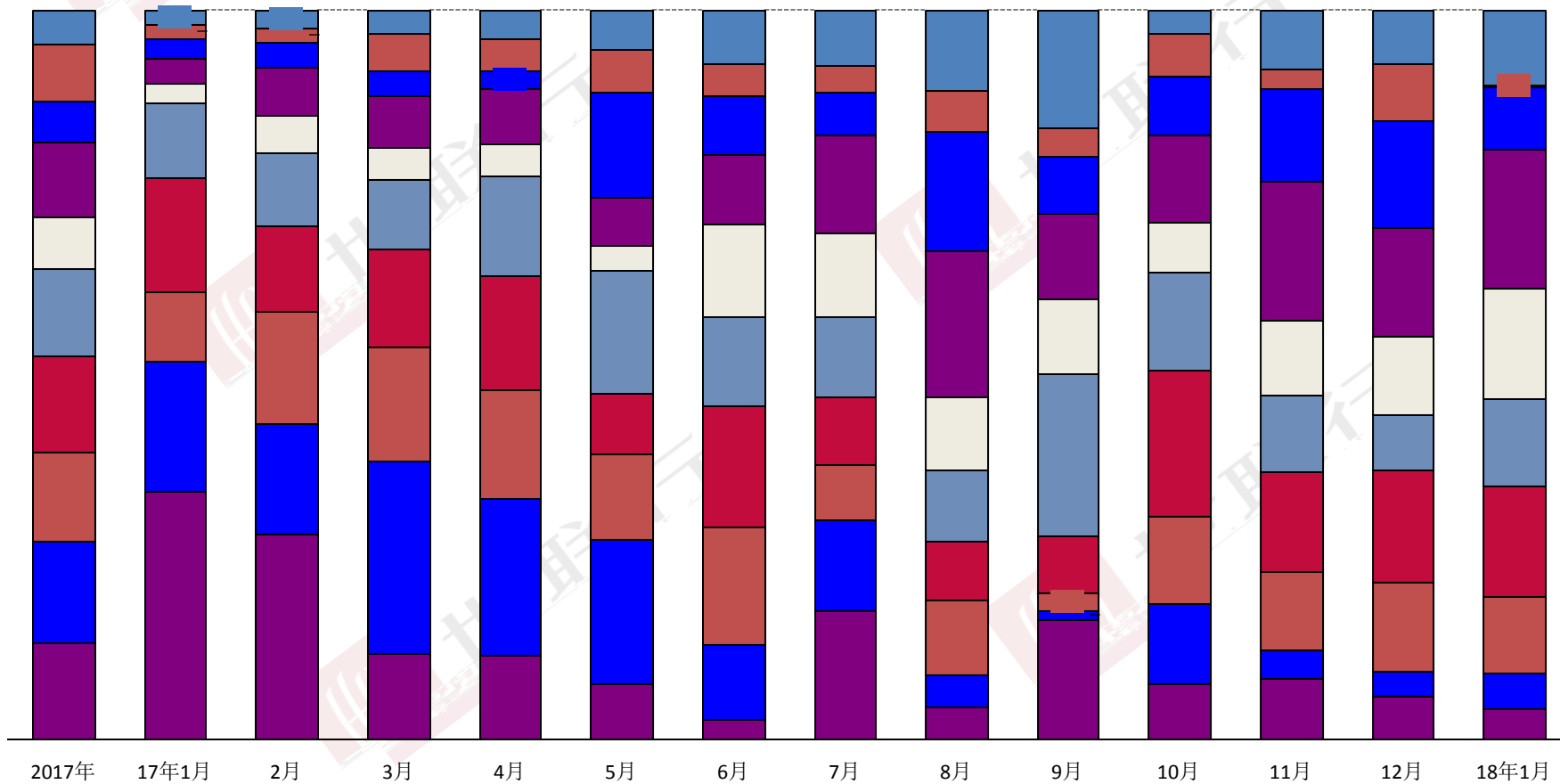


100
200

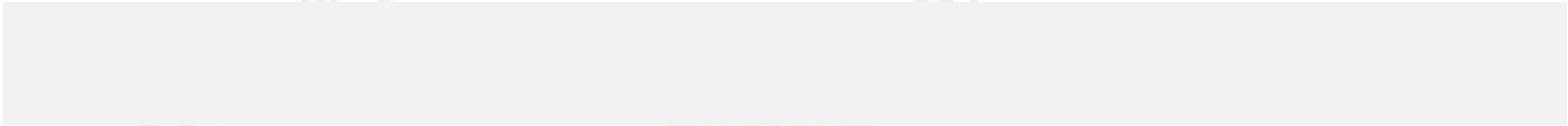
10% 70

10%

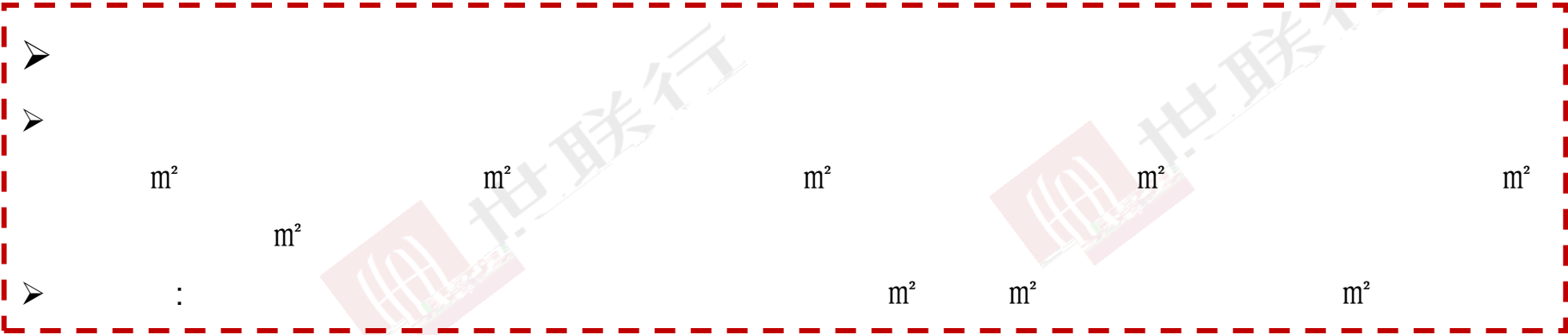
%



TOP5



		()	(m²)	()	(/ m²)
1		27060	25807	200	10485
2		11369	13376	114	8500
3		10017	10017	84	10000
4		4570	4968	44	9200
5		3901	2787	23	14000



TOP5

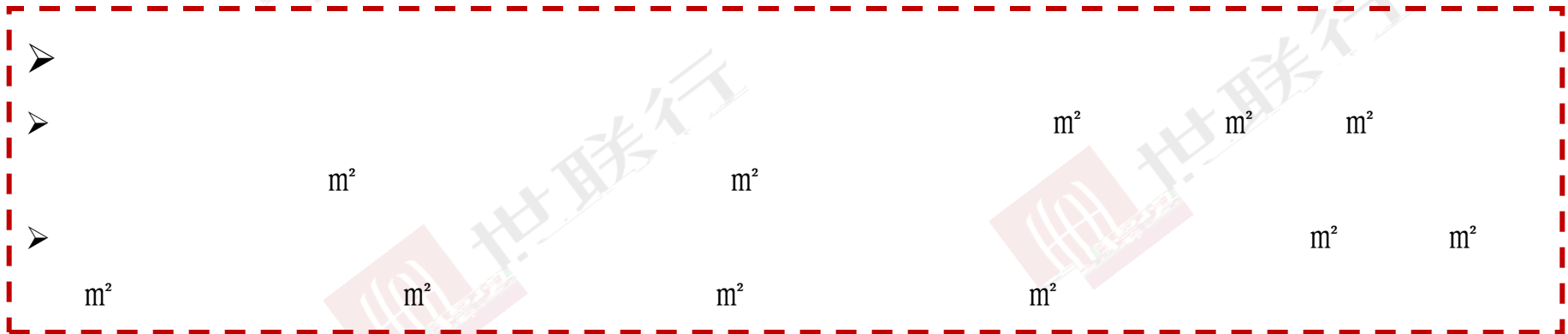


		()	(m²)	()	(/m²)
1					

TOP5

2

		()	(m²)	()	(/ m²)
1		51553	38195	335	13497
2		34355	38188	321	8996
3		29026	36502	312	7952
4		27062	27092	242	9989
5		19532	25871	253	7550



TOP5

		()	(m²)	()	(/ m²)
1		24293	22732	168	10687
2		23431	19862	171	11797
3		16210	16210	47	10000
4		11583	16430	147	7050
5		8609	11479	85	7500



TOP5

2.85

		()	(m²)	()	(/ m²)
1		28594	30812	329	9280
2		9973	15343	142	6500
3		8673	13551	122	6400
4		8380	9209	98	9100
5		8220	5871	23	14000

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m²

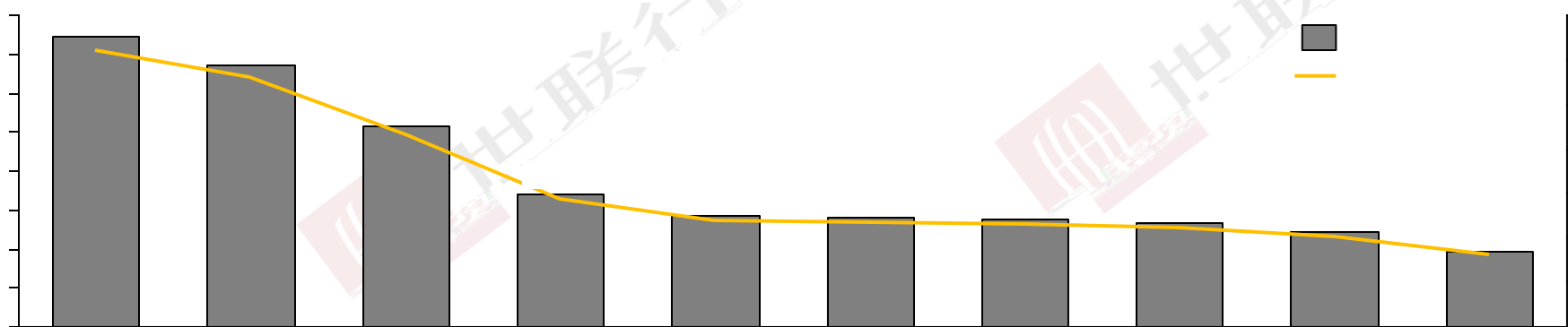
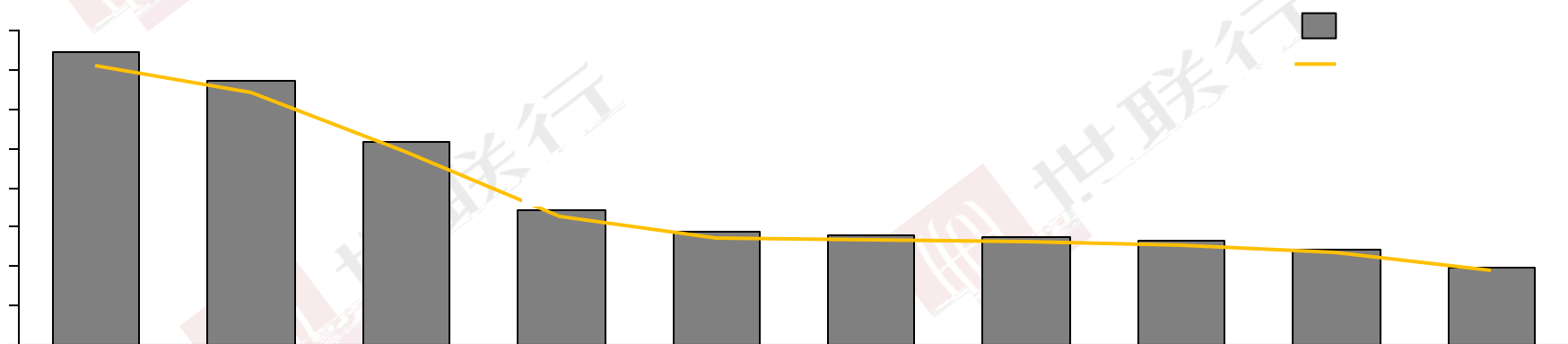
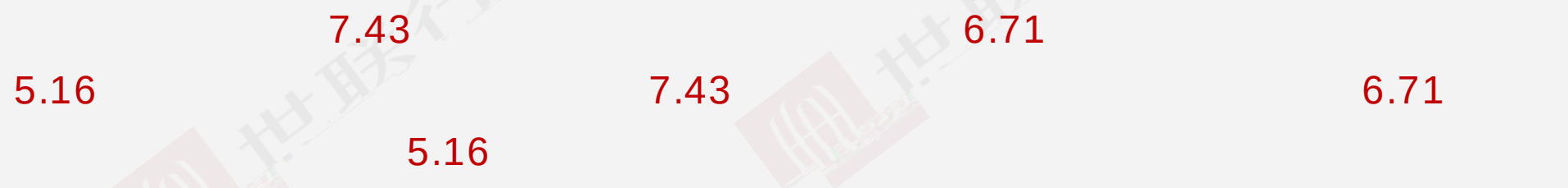
m²

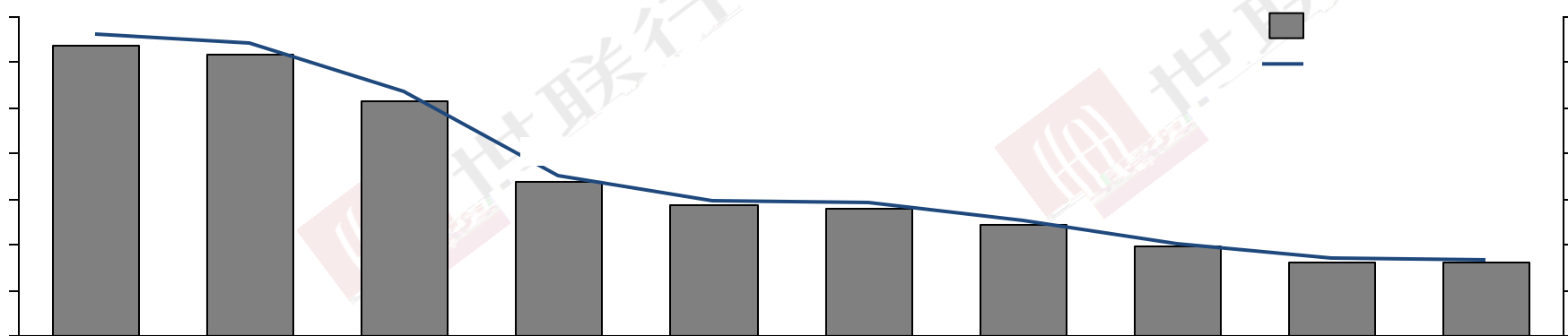
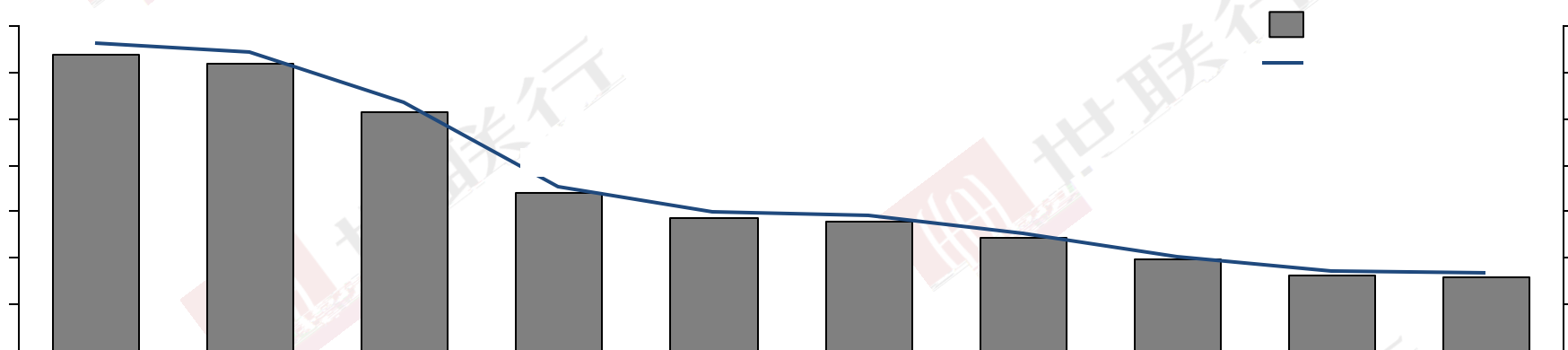
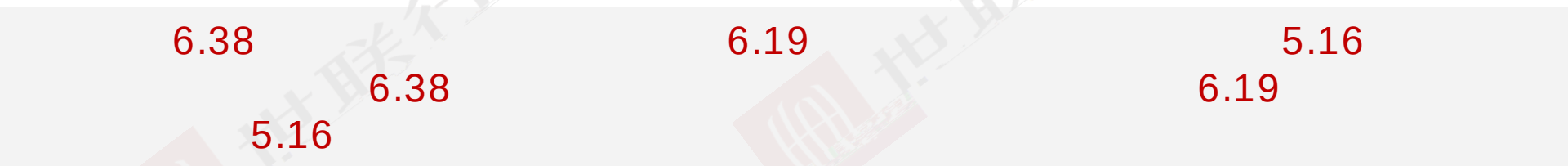
m²

m²

5







6



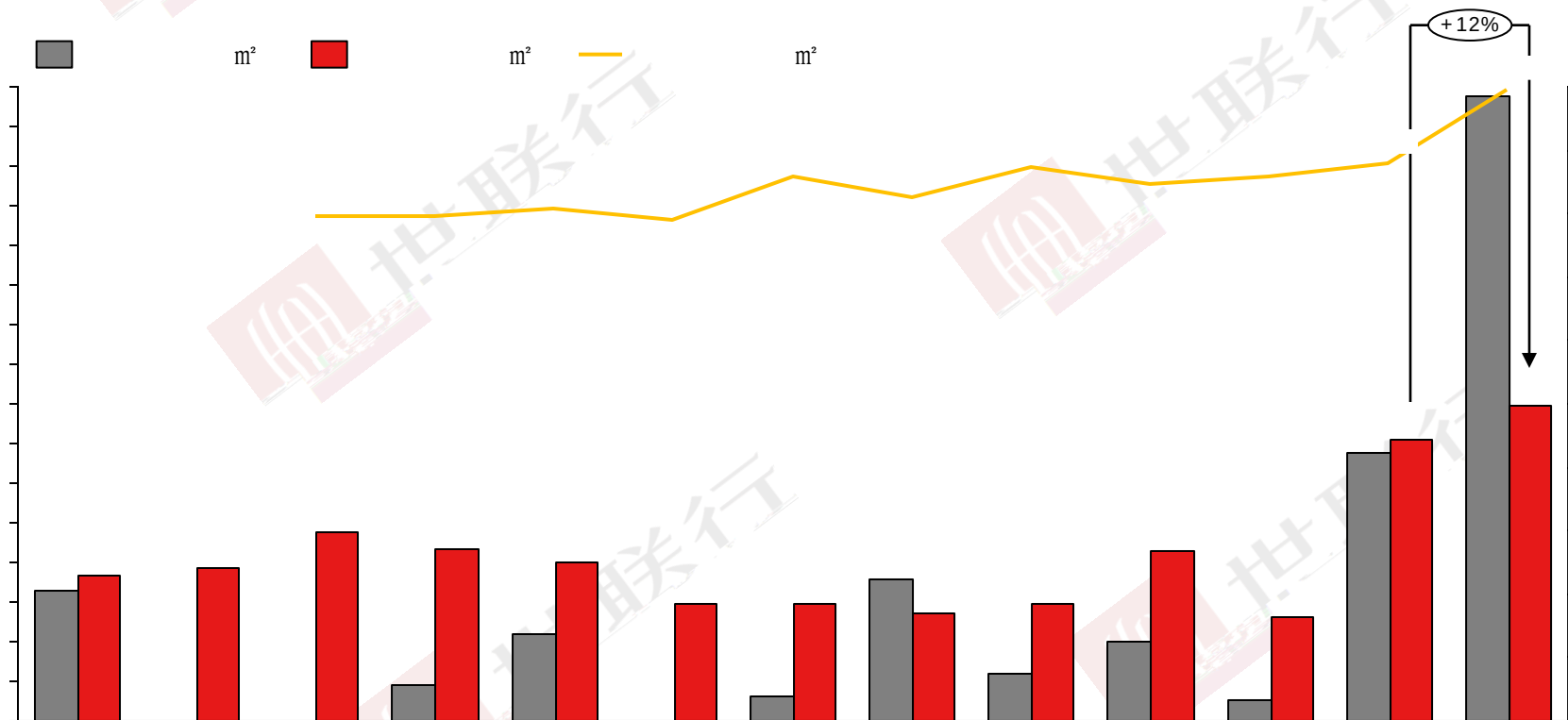
7.97 m²

12%

4697 / m²

15.78 m²
13%

2017 —2018 1



3.45

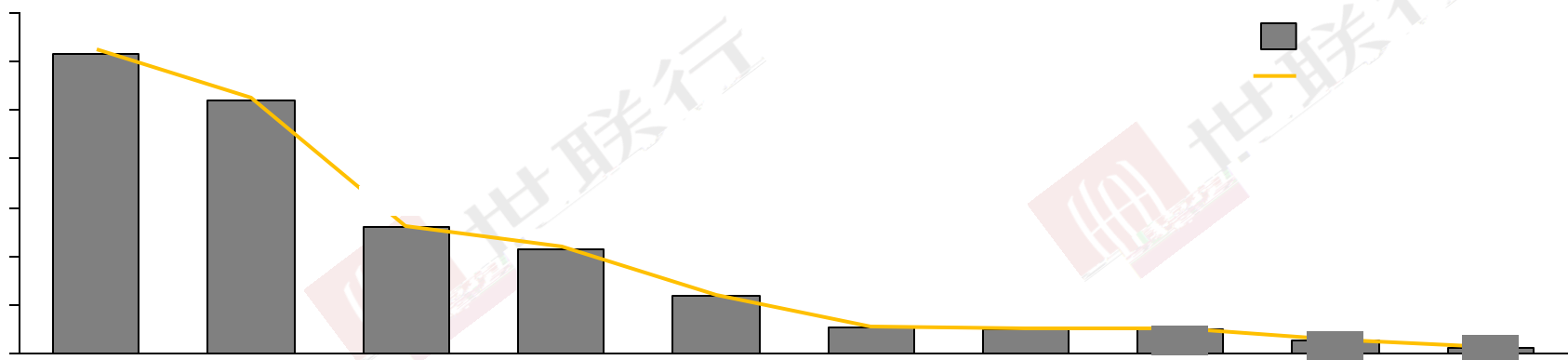
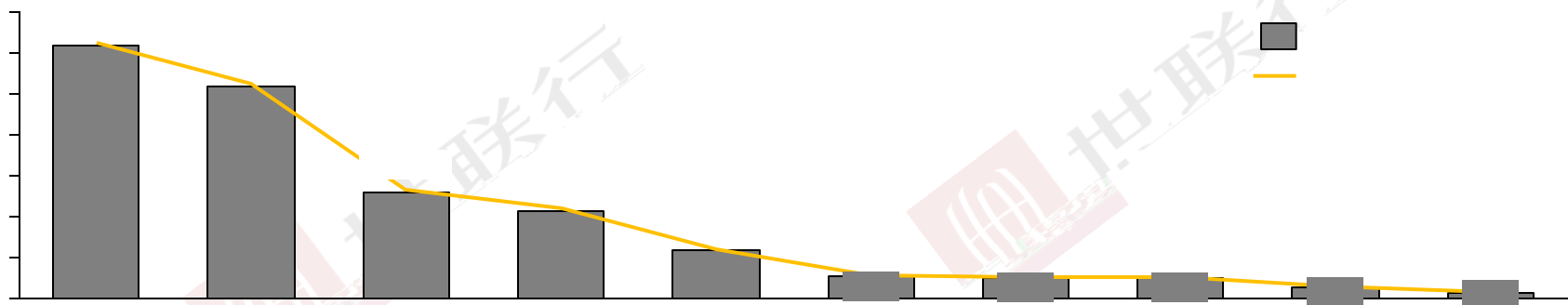
87%

				m²	/ m²		
1			12332	25692	4800	210	31%
2			10384	22093	4700	190	26%
3			5184	4147	12500	34	13%
4			4298	10745	4000	95	11%
5			2335	4865	4800	40	6%

1.04

1.23

0.52



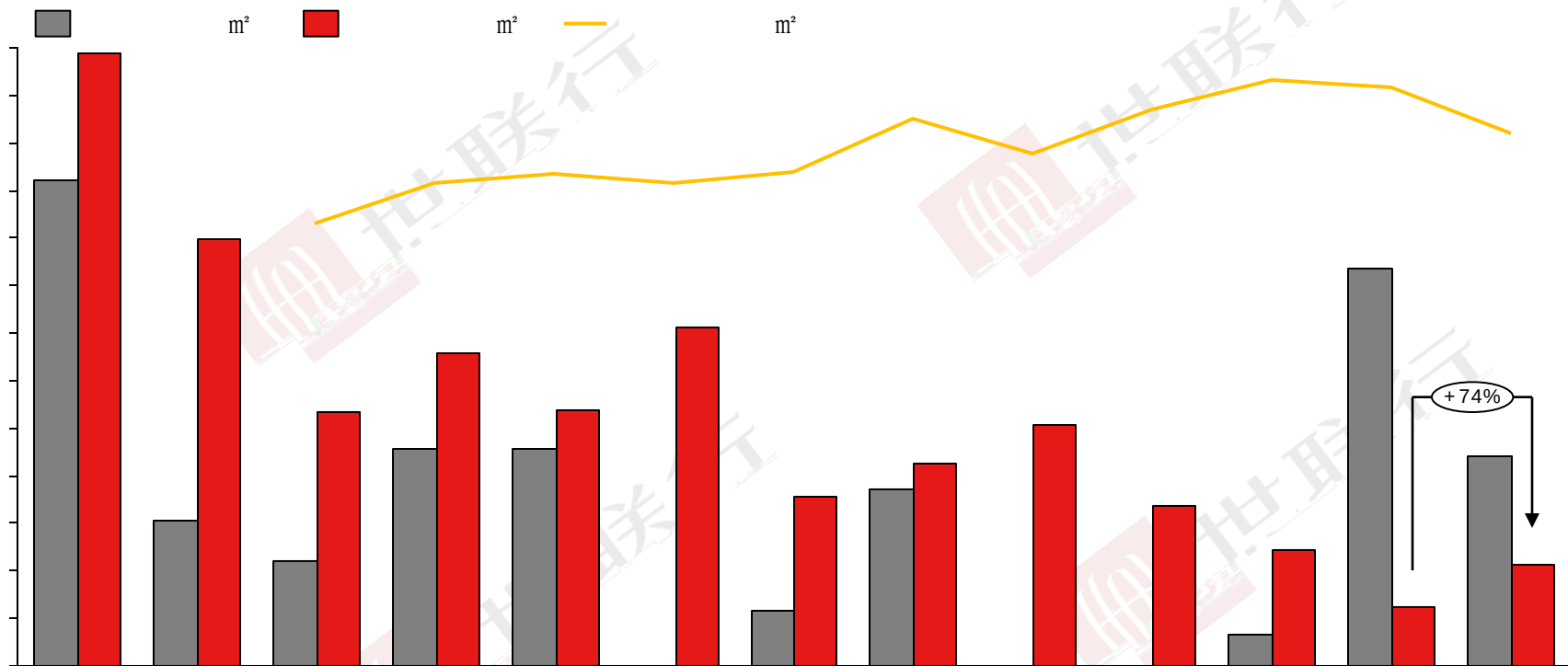
8.79 m²
5595 / m²

8%

4.28 m²

74%

2017 —2018 1



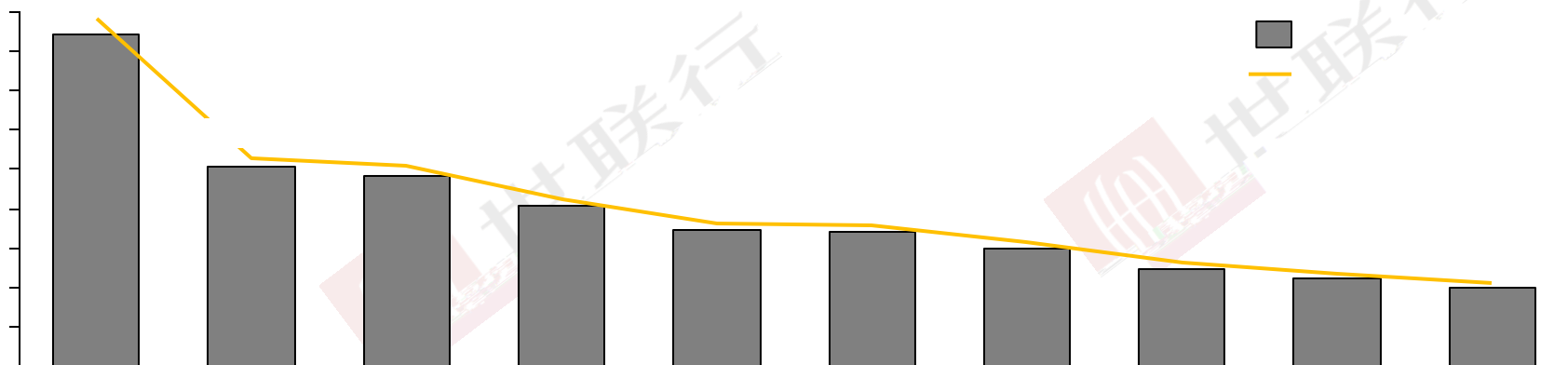
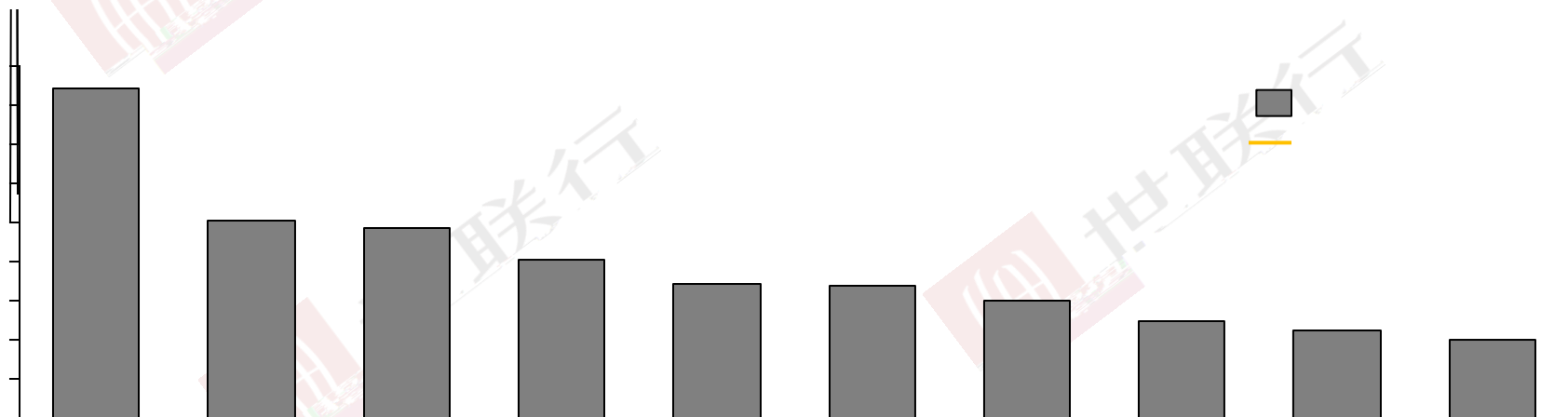
				m²	/ m²		
1			4085	6589	6200	55	17%
2			2527	4357	5800	37	11%
3			2427	3859	6291	32	10%
4			2026	2412	8400	18	8%
5			1701	3093	5500	23	7%

2

0.24

0.42

0.25



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