JILK N | JAK-KA In-Line centrifugalni kanalski ventilator / JAK-KA In-Line centrifugal duct fan



JILK N

JAK-KA In-Line centrifugalni kanalski ventilator

Prednosti kanalskog u odnosu na aksijalni ventilator su usmereni protok vazduha i jednostavna ugradnja - visoka stabilnost pritiska, niski nivo buke i visoka efikasnost centrifugalnog ventilatora. Obe strane JILK N-a se mogu postaviti u kanal i može naknadno biti učvršćen šelnama za povezivanje. Ovaj tip ventilatora može normalno funkcionisati u bilo kom položaju.

Materijal: *Kućište i radno kolo ventilatora su od pocinkovanog čeličnog lima.*

Zaštita: *IP44*

Klasa izolacije: *B*

Zaštita motora: *Zaštita od pregrevanja je dostupna na zahtev. (konektor kutija - IP55)*

2 godine garancije

Regulisanje brzine: *reostatom REM 2,5*

Primena: *Ventilator za opštu ventilaciju*

JILK N

AC In-Line DUCT FANS

Tube fans unit the advantages of the axial fan straight airflow and easy installation - with the high pressure stability, low noise level and high efficiency of centrifugal fans. Both sides of the ***JILK N*** *series fan can be fitted into the tube and can be fixed with fastening clamps. Fans can be performed in any mounting position.*

Material: ***The housing and impeller are made of galvanized sheet metal.***

Type of Protection: *IP 44*

Insulation Class: *B*

Protection of Motor: *Thermal overload protection is available upon request. (Connector box- IP 55)*

2 years warranty.

Speed Control: ***REM 2,5 controller***

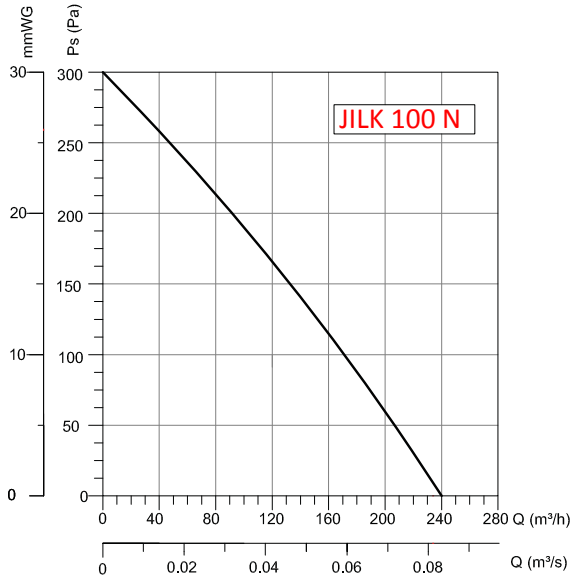
Application Areas: *For industrial and constructional applications, in factories, hospitals, night clubs, offices, kitchens, bathrooms, theaters, condominiums, restaurants, etc.*

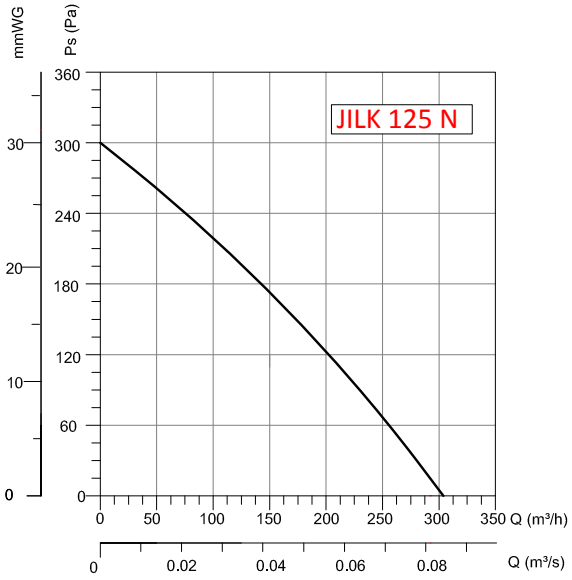
JILK N | JAK-KA In-Line centrifugalni kanalski ventilator / JAK-KA In-Line centrifugal duct fan

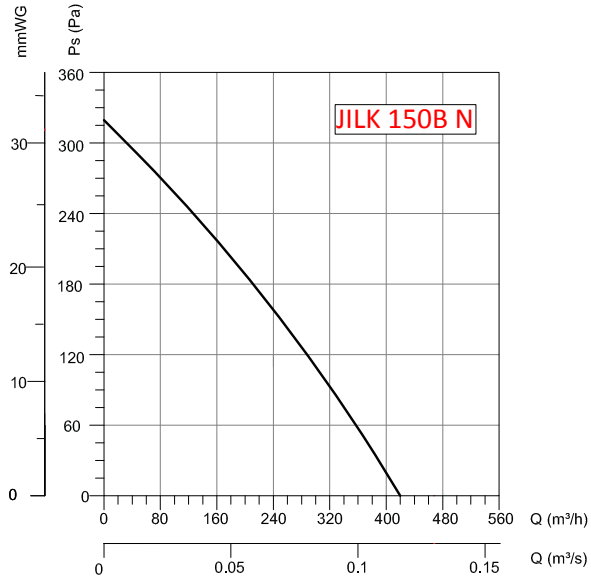
Tehničke karakteristike / Technical Characteristics

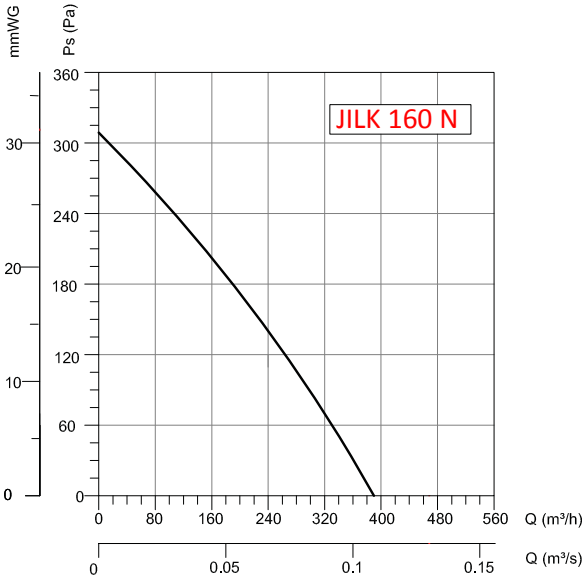
Model	Napon / Voltage (V)	Snaga / Power (W)	Struja / Current (A)	Kondenzator / Capacitor (µf)	Brzina / Speed (o/min / rpm)	Protok / Air Flow (m^3/h)	Jačina zvuka / Sound Level (dB(A))	Dozvoljena spoljna temp. / Permited Amb. Temp. (°C)	Težina / Weight (kg)
JILK 100 N	230	80	0,30	2	2.610	240	50	60	2,6
JILK 125 N	230	80	0,36	2,5	2.325	315	55	60	2,7
JILK 150B N	230	85	0,38	2,5	2.425	420	55	60	3,2
JILK 160 N	230	90	0,40	2,5	2.385	390	55	60	3
JILK 200A N	230	95	0,43	2,5	2.280	735	55	60	4,4
JILK 200B N	230	122	0,55	4	2.550	870	56	60	4,8
JILK 250A N	230	124	0,56	4	2.500	1.010	57	60	4,9
JILK 250B N	230	145	0,63	6	2.635	1.150	58	60	5,3
JILK 315A N	230	190	0,90	6	2.560	1.450	65	50	6,8
JILK 315B N	230	210	1,10	7	2.660	1.750	65	50	6,9
JILK 355 N	230	123	0,63	4	1.420	1.300	66	50	9

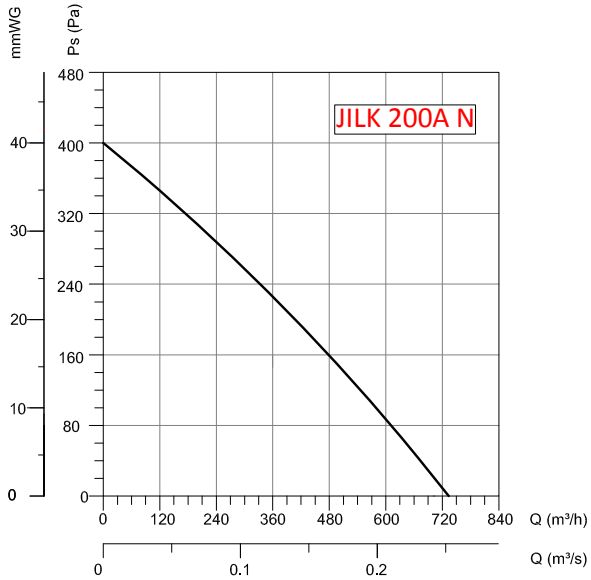
JILK N | JAK-KA In-Line centrifugalni kanalski ventilator / JAK-KA In-Line centrifugal duct fan

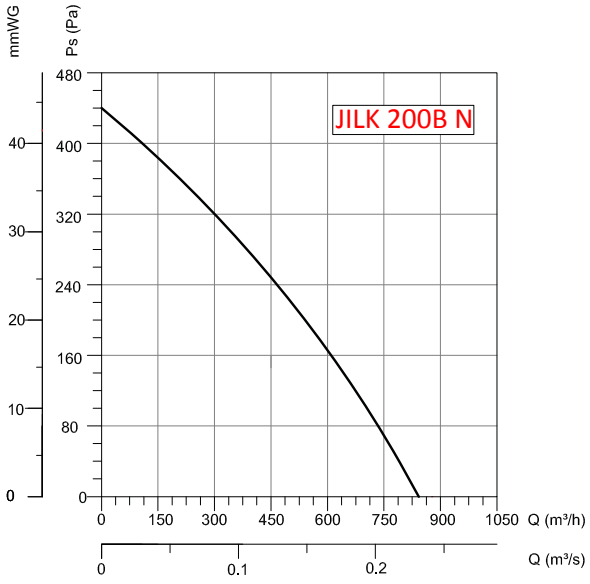




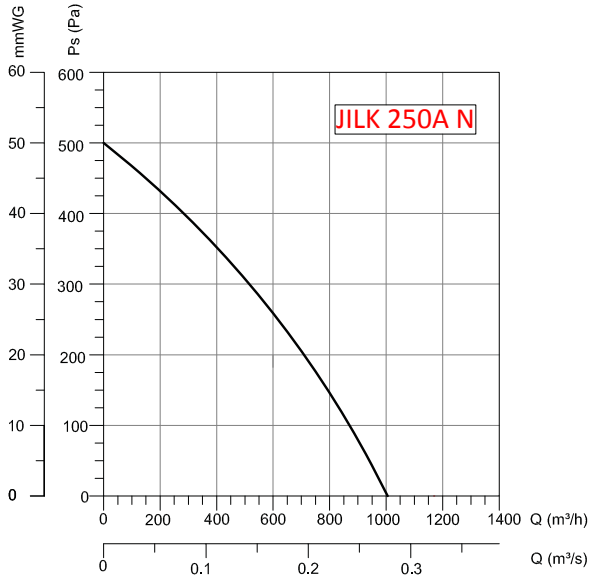


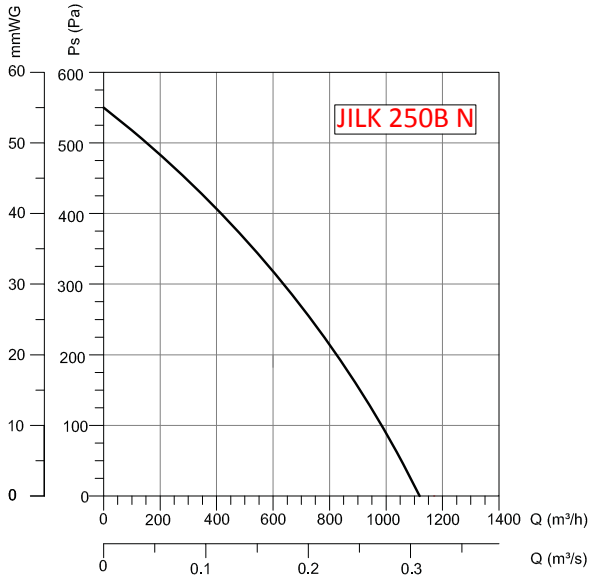


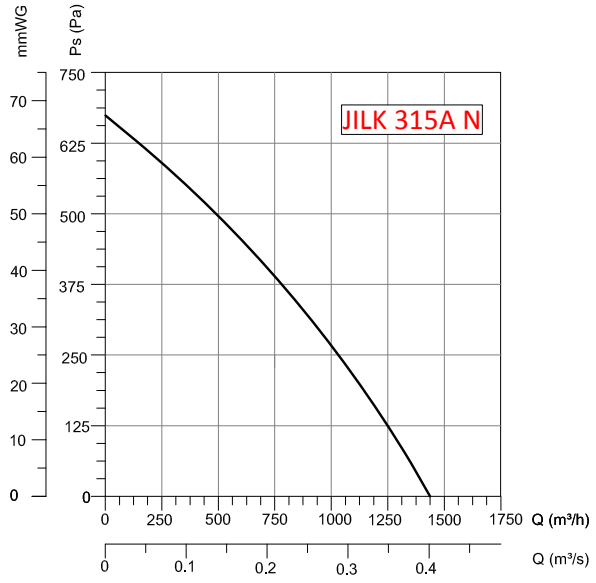


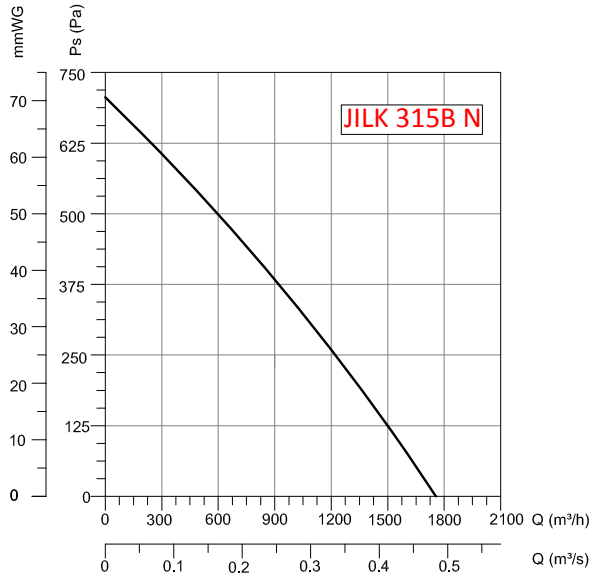


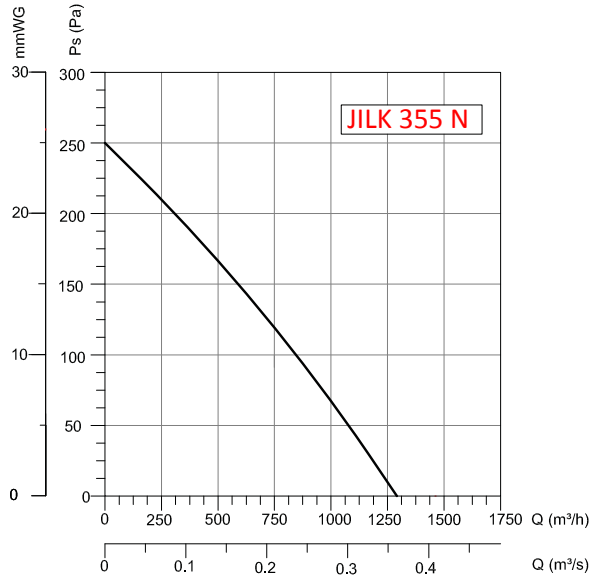
JILK N | JAK-KA In-Line centrifugalni kanalski ventilator / JAK-KA In-Line centrifugal duct fan







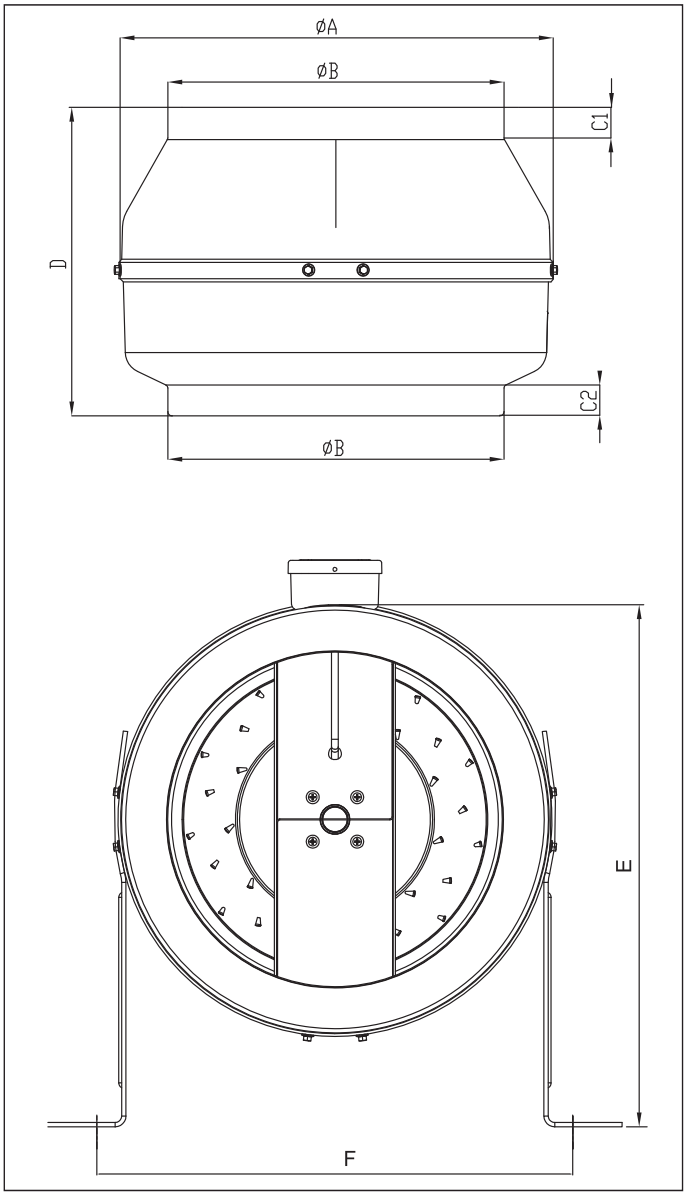




JILK N

JAK-KA In-Line centrifugalni kanalski ventilator / JAK-KA In-Line centrifugal duct fan





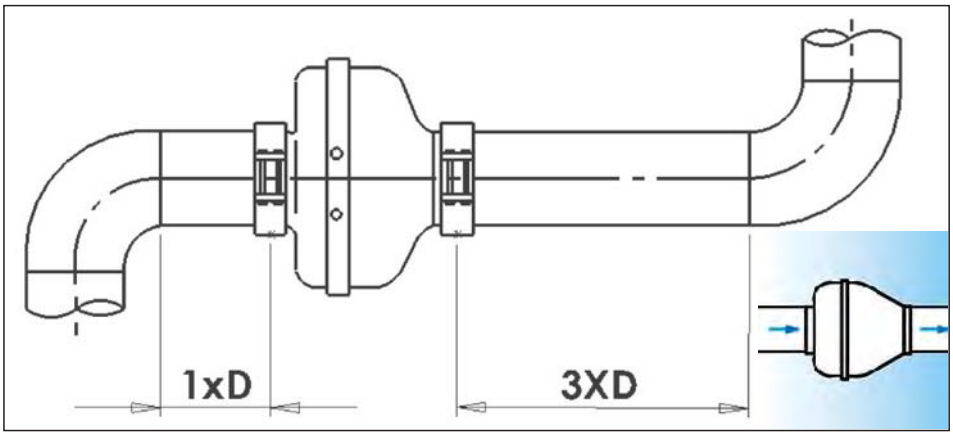
TIP / TYPE	A	B	C1	C2	D	E	F
JILK 100 N	245	97	22	22	197	273	268
JILK 125 N	245	122	20	20	188	273	268
JILK 150B N	272	147	23	25	192	286	295
JILK 160 N	272	157	23	25	192	286	295
JILK 200A N	330	196	30	28	230	380	352
JILK 200B N	330	196	30	28	230	380	352
JILK 250A N	330	247	30	28	227	380	352
JILK 250B N	330	247	30	28	227	380	352
JILK 315A N	400	313	30	30	285	415	422
JILK 315B N	400	313	30	30	285	415	422
JILK 355 N	400	352	30	30	378	415	422

*Dimenzije su date u **mm***
*Dimensions are in **mm***

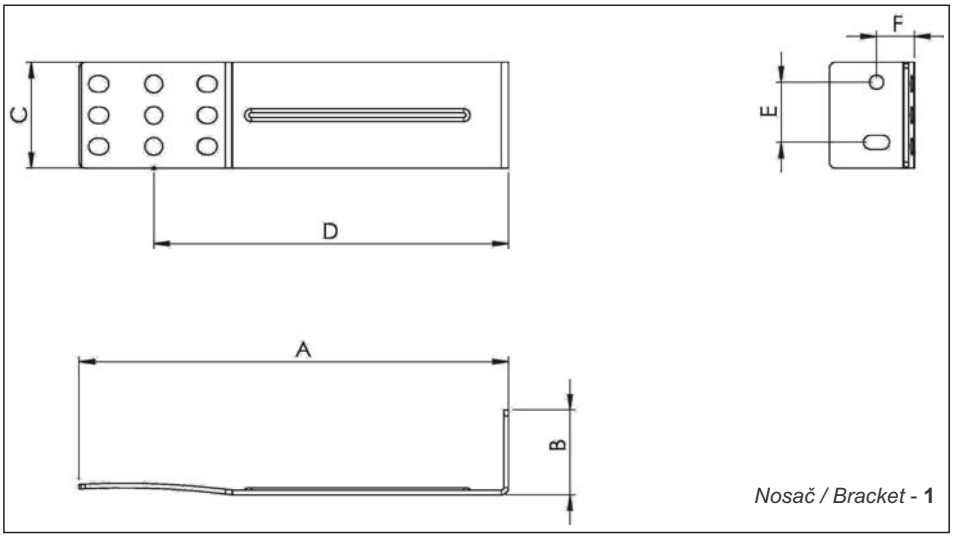
JILK N

JAK-KA In-Line centrifugalni kanalski ventilator /
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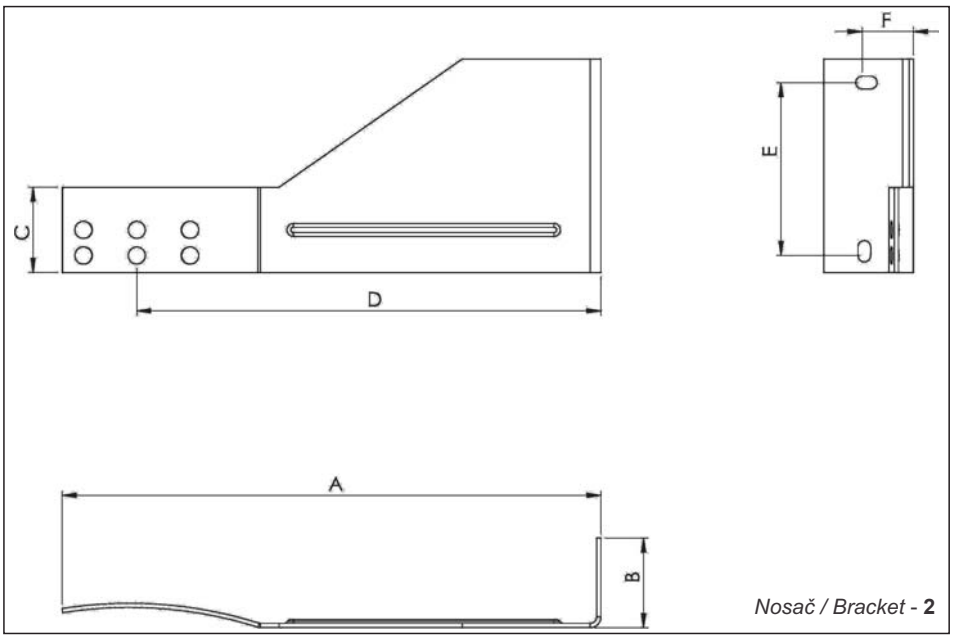
Dimenzije
Dimensions







Nosač / Bracket - **1**



Nosač / Bracket - **2**

Pocinkovani lim - metalni nosači
Galvanised sheet - metal brackets

1- 100-125-150-160
2- 200-250-315

	A	B	C	D	E	F
Nosač / Bracket - **1**	182	36	44	150	25	18
Nosač / Bracket - **2**	251	42	40	215	80	23

JAK-KA®

www.jakkagroup.com

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