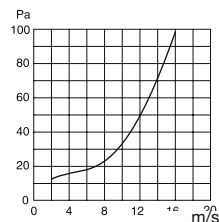
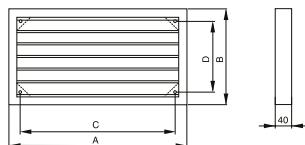


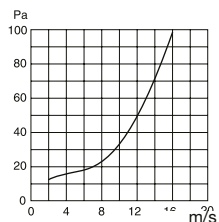
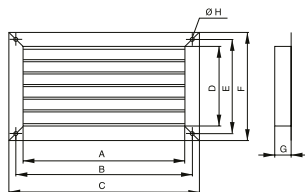
IVK – plastic self-weighting blind flap



- for square pipes
- it is attached to the wall with 4 screws into dowels
- the material is gray plastic
- for larger sizes, the flap is divided in the middle by a fixed strut
- suitable for DIRECT AIR assembly units

Type	for fan type IRB/IRT	piping size	[mm]				weight [kg]
			A	B	C	D	
IVK 200/40-20	200	400×200	494	294	420	220	1.30
IVK 225/50-25	225	500×250	594	344	520	270	2.00
IVK 250/50-30	250	500×300	594	394	520	320	2.20
IVK 285/60-30	285	600×300	694	394	560	320	2.40
IVK 315/60-35	315	600×350	694	444	620	370	2.60
IVK 355/70-40	355	700×400	794	494	720	420	3.10
IVK 400/80-50	400	800×500	894	594	820	520	4.40
IVK 450/100-50	450	1,000×500	1,094	594	1,020	520	5.50

IRK – self-weighting blind flap, IRKS – self-weighting blind flap



- for square pipes
- self-weighting slats made of aluminum sheet (IRK) or galvanized (IRKS)
- frame material is galvanized sheet
- custom floor frame
- for larger sizes, the flap is divided in the middle by a fixed strut
- suitable for DIRECT AIR assembly units

**Notice:**

IRKs with aluminum slats can only be used up to a flow speed of 7 m/s,
IRKs are only supplied in size 250 as standard, larger sizes must be consulted.

Type	for fan type IRB/IRT	piping size	[mm]								weight [kg]
			A	B	C	D	E	F	G	ØH	
IRK 200/40-20	200	400×200	390	420	460	190	220	260	40	9	1.20
IRK 225/50-25	225	500×250	490	520	560	240	270	310	40	9	1.90
IRK 250/50-30	250	500×300	490	520	560	290	320	360	40	9	2.00
IRKS 285/60-30	285	600×300	590	620	660	290	320	360	40	9	2.20
IRKS 315/60-35	315	600×350	590	620	660	340	370	410	40	9	2.40
IRKS 355/70-40	355	700×400	690	720	760	390	420	460	40	9	2.90
IRKS 400/80-50	400	800×500	790	820	860	490	520	560	40	9	4.00
IRKS 450/100-50	450	1,000×500	990	1,020	1,060	490	520	560	40	9	5.00