


DESCRIPTION OF DIMENSIONS:

- ORB - workspace of the door
- B - opening width
- H - opening height
- Hn - headroom height
- bk - sideroom width with mounting bracket
- b min - sideroom width including perforated angles
- bc - sideroom width on chain mechanism side
- bn - sideroom width on drive side
- HP - passage height in the hand-operated door
- HPn - passage height in door with drive
- HL - overlap height
- HR1-2 - workheight
- HZ - height from the floor to the bottom edge of horizontal guide
- HW - height from the floor to axle shaft
- W - built-in depth (hand-operated door)
- Wn - built-in depth (drive-operated door)
- Wc - built-in depth for chain mechanism
- H1 - height from the floor to the upper edge of supporting structure
- Q - curtain's weight [kg/m²]
- P - area of door's curtain [m²]

1. The doors are produced to sizes according to actual pricelist KRISPOL.
2. To adjust the picture to selected size it needs to be accordingly enlarged/reduced.
3. The exact value of Wn by using different types of drives according to actual KRISPOL price
4. Application of the relevant product is a prerequisite for its proper functioning.
5. To select the optimal solution, please contact your representative of Krispol company ---->>> www.krispol.eu

SYMBOL	SIZE LIMIT [mm]			DIMENSIONS ON THE DRAWING [mm]
B	max.8000			4000
H	max.4800	max.4800	max.5800	4000
HL	max.1320	max.3000	max.2850	210
	min.210	min.1321	min.210	
Hn	HL+260	HL+325	HL+360	470
HW	H+HL+165	H+HL+206		4375
H1	H+HL+235	H+HL+286		4445
W	H-HL+750			4540
bk	min.100			100
b min	min.140			140
bc	min.260			260
bn	min.440			440
HP	H			4000
HPn	H			4000
HR	H+HL-70			4140
HR2	HL<900	HL>900		95
	95	HL-230		
HZ	H+HL			4210
Wn	400			400
Wc	270			270
P Q	K2 IS	P=max.32 [m ²]	Q=max.13 [kg/m ²]	16,0q[m ²] 208,0[kg]
	K2 IM	P=max.32 [m ²]	Q=max.13 [kg/m ²]	
	K2 IP	P=max.31 [m ²]	Q=max.13 [kg/m ²]	
	K2 IA	P=max.32 [m ²]	Q=max.7 [kg/m ²]	

Hn min 470mm



KRISPOL Sp. z o.o.
ul. Budowlana 1
Psary Małe, 62-300 Września

INDUSTRIAL SECTIONAL DOOR

"HL" HIGH

Format	A3	Scale	1:50	Type	K2 I	Drawing No	XYZ_K2IS_HL_4000x4000_2018-8-7
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