







SŁUPY SYGNALIZACYJNE

TRAFFIC POLES





LEGENDA

LEGEND



Wysokość słupa
Pole height



Wysokość zawieszenia
punktu świetlnego
Lighting point



Wysięg
Outreach



Wysięg punktu świetlnego
Lighting point outreach



Szerokość bramy
Gate width



Górna średnica słupa
Top diameter



Wysokość słupka
Post height



Średnica słupka
Post diameter



Wysokość drzwiczek
Door height



Szerokość drzwiczek
Door width



Odległość drzwiczek
od poziomu gruntu
Door distance from ground



Wymiary podstawy oraz
rozstaw kotew
Baseplate dimensions
and bolts distance



Kotwa
Anchor bolt dimensions



Wymiary fundamentu
Concrete block dimensions



DOBÓR KONSTRUKCJI

POLE SELECTION

Nazwa słupa – A
Pole name

Typ słupa – B
Pole type

Kształt – C
Shape

Dostępne opcje wysokości – D
Heights available

Dostępne opcje wysięgów – E
Outreaches available

ConTraffic LN/PN

Materiał / Description

Stal ocynkowana (zgodnie normą z EN ISO 1461)
Galvanized steel (according to norm EN ISO 1461)

Wykończenie / Finishing

Malowanie proszkowe lub hydrodynamiczne na dowolny kolor z palety RAL lub AKZO
Powder coat as well as hydrodynamic painting on every color from RAL or AKZO palette

Tabela z geometrią słupa / Pole dimensions

H	w	d	D	W	P/R		Hf/Sf		
[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[m]		
6	3	400	110	600	420 / 300	M30	1 x 1,7		
	4								
	5								
	6								
	7								
	8							540 / 400	1 x 2
	9								
	10								
	11								
	12				540 / 400	M30 x 8	1,4 x 2,5		
	12								

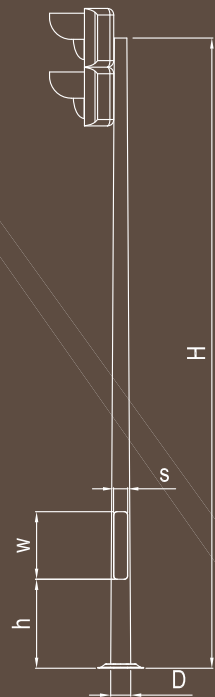
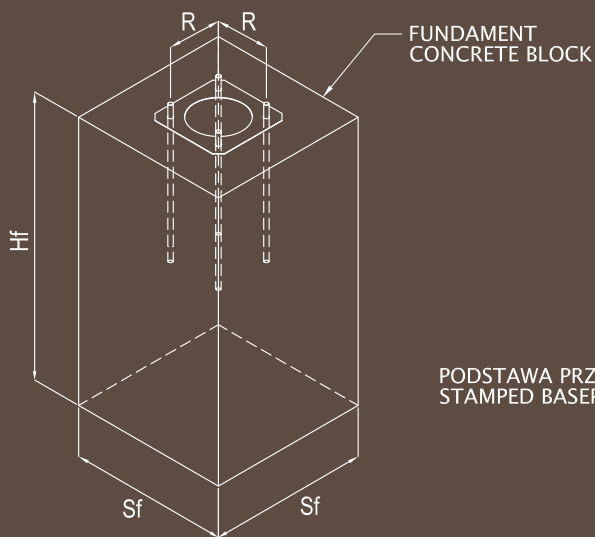
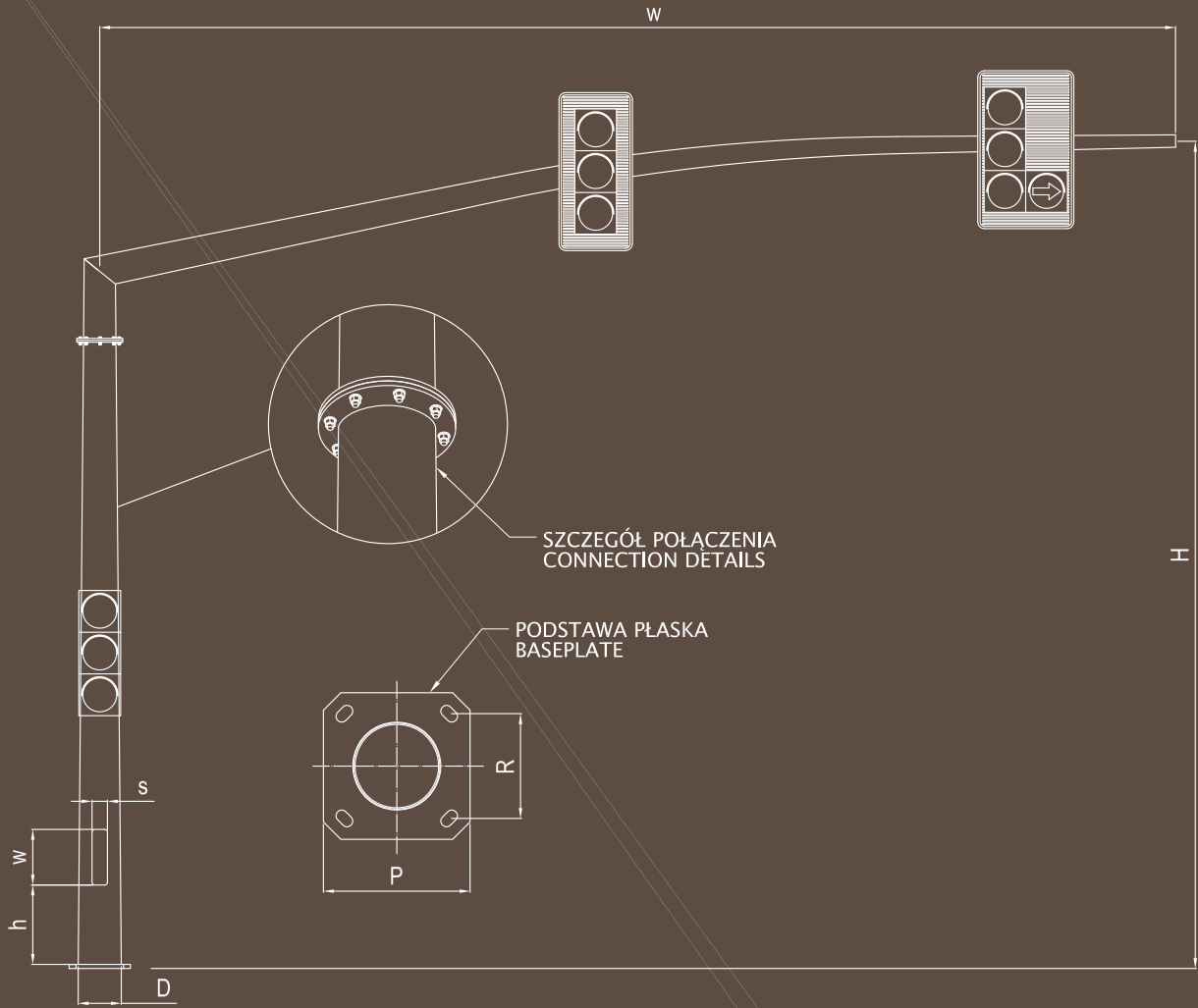
Tabela z geometrią słupka / Post dimensions

H	d	w	s	h	P/R		
[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[m]
1,5	102	400	85	600	271 / 200	M18	100 / 43
2							
2,5							
3							
3,5							
4							
4,5							

E



ConTraffic LN/PN



ConTraffic LN/PN

SŁUP SYGNALIZACYJNY ZBIEŻNY
SŁUPEK SYGNALIZACYJNY RURIOWY
CONICAL TRAFFIC POLE
TUBULAR TRAFFIC POST

Materiał / Description

Stal ocynkowana (zgodnie z normą EN ISO 1461)
Galvanized steel (according to norm EN ISO 1461)

Wykończenie / Finishing

Malowanie proszkowe lub hydrodynamiczne na dowolny kolor z palety RAL lub AKZO
Powder coat as well as hydrodynamic painting on every color from RAL or AKZO palette

Tabela z geometrią słupa / Pole dimensions

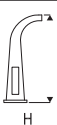


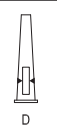

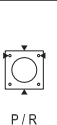

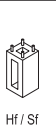

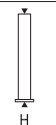
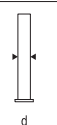
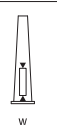



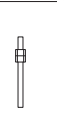
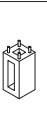
									
[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[m]		
6	3	400	110	600	420 / 300	M30	1 x 1,7		
	4								
	5								
	6								
	7								
	8								
	9				540 / 400	M30	1 x 2		
	10								
	11								
	12								
	540 / 400							M30 x 8	1,4 x 2,5
									

Tabela z geometrią słupka / Post dimensions

							
[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[cm]
1,5	102	400	85	600	271 / 200	M18	100 / 30
2							
2,5							
3							
3,5							
4							
4,5							



ConTraffic TN

max. 15 kg
max. 0,12 m²

CON WS

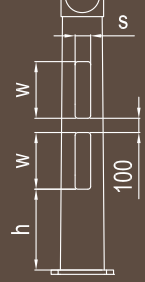
w1

W

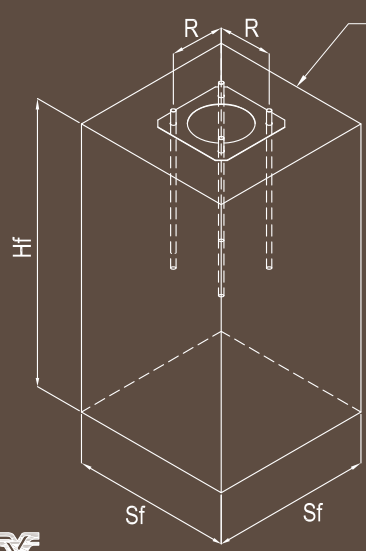
H1

H

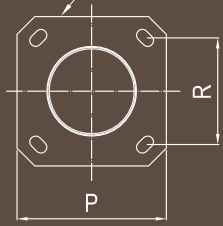
SZCZEGÓŁ POŁĄCZENIA
CONNECTION DETAILS



FUNDAMENT
CONCRETE BLOCK



PODSTAWA PŁASKA
BASEPLATE



ConTraffic TN

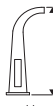
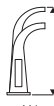


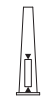

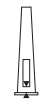



Materiał / Description

Stal ocynkowana (zgodnie z normą EN ISO 1461)
Galvanized steel (according to norm EN ISO 1461)

Wykończenie / Finishing

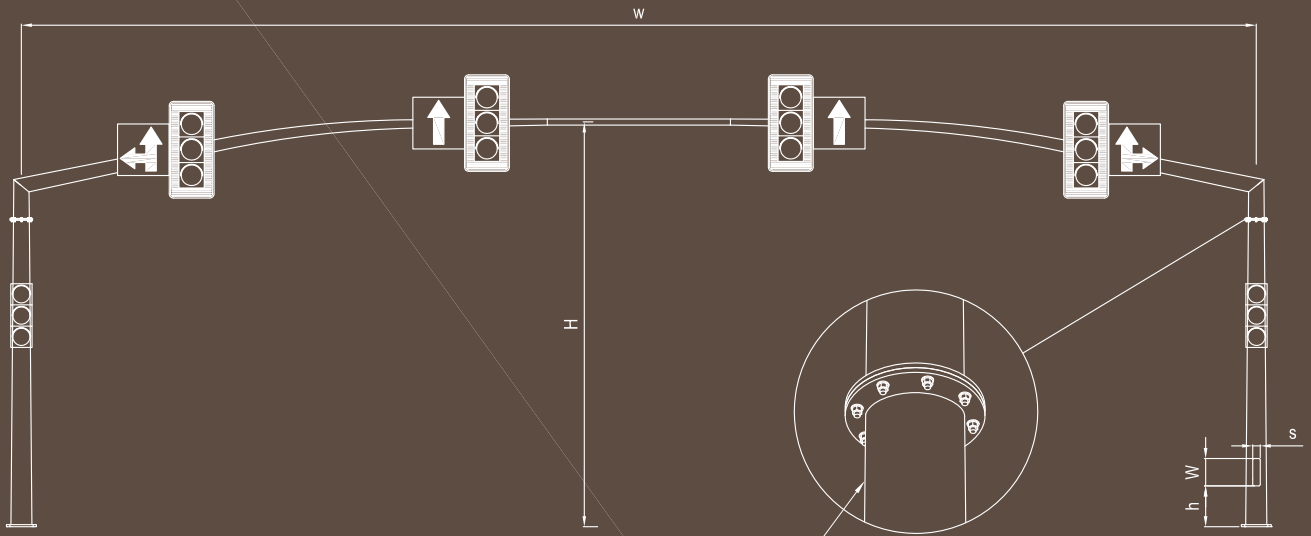
Malowanie proszkowe lub hydrodynamiczne na dowolny kolor z palety RAL lub AKZO
Powder coat as well as hydrodynamic painting on every color from RAL or AKZO palette

Tabela z geometrią słupa / Pole dimensions

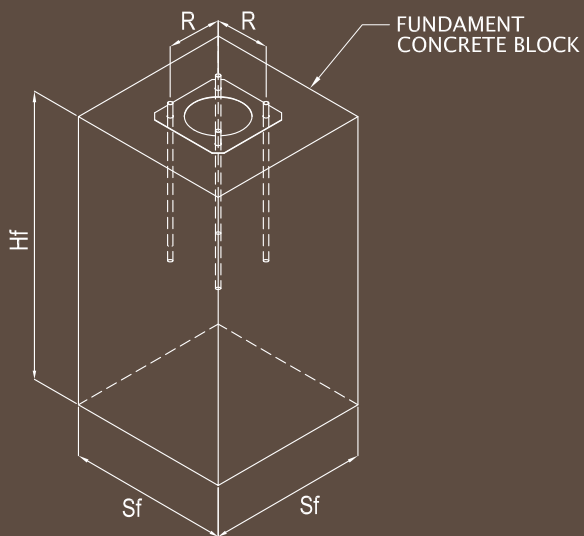
									
[m]	[m]	[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[m]
6	8 - 12	3	1 - 1,5	400	110	600	420 / 300	M30	1 x 1,7
		4							
		5							
		6							
		7							
		8							
		9							
		10							
		11							
		12					1,4 x 2,5		
		12						540 / 400	M30 x 8



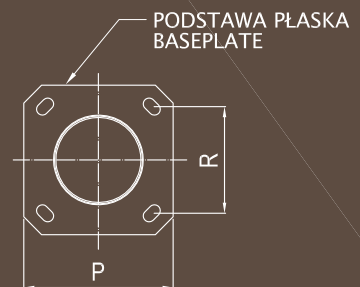
ConTraffic BN



SZCZEGÓŁ POŁĄCZENIA
CONNECTION DETAILS



FUNDAMENT
CONCRETE BLOCK



PODSTAWA PŁASKA
BASEPLATE

ConTraffic BN

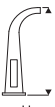
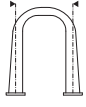


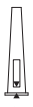
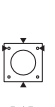

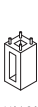
Materiał / Description

Stal ocynkowana (zgodnie z normą EN ISO 1461)
Galvanized steel (according to norm EN ISO 1461)

Wykończenie / Finishing

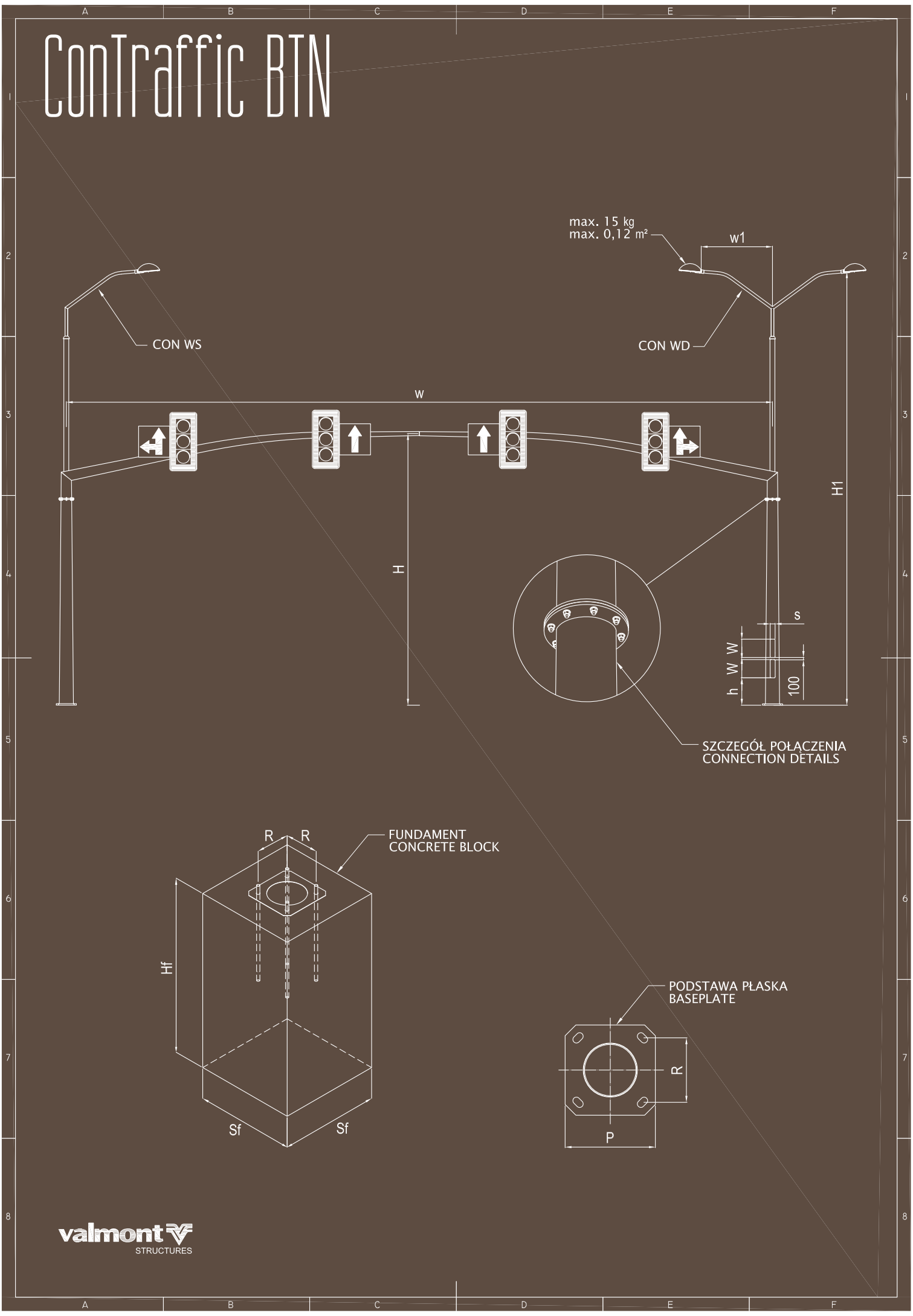
Malowanie proszkowe lub hydrodynamiczne na dowolny kolor z palety RAL lub AKZO
Powder coat as well as hydrodynamic painting on every color from RAL or AKZO palette

Tabela z geometrią bramy / Gate dimensions

 H	 w	 W	 s	 h	 P / R		 Hf / Sf
[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[m]
6	10	400	110	600	440 / 300	M30 / 1090 (x8)	1 x 1,7
	11						
	12						
	13						
	14						
	15						1 x 2
	16						
	17						
	18						
	19						
	20						
21	1,4 x 2,5						
22							



ConTraffic BTN



SZCZEGÓŁ POŁĄCZENIA
CONNECTION DETAILS

FUNDAMENT
CONCRETE BLOCK

PODSTAWA PŁASKA
BASEPLATE

ConTraffic BTN

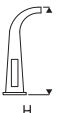






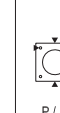

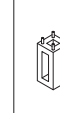
Materiał / Description

Stal ocynkowana (zgodnie z normą EN ISO 1461)
Galvanized steel (according to norm EN ISO 1461)

Wykończenie / Finishing

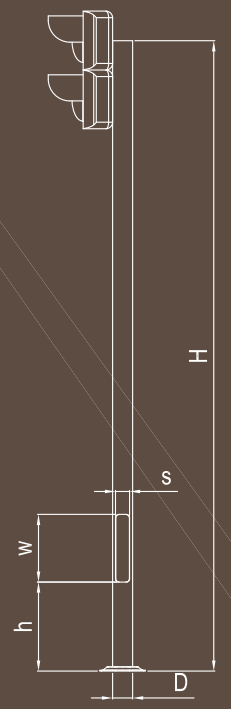
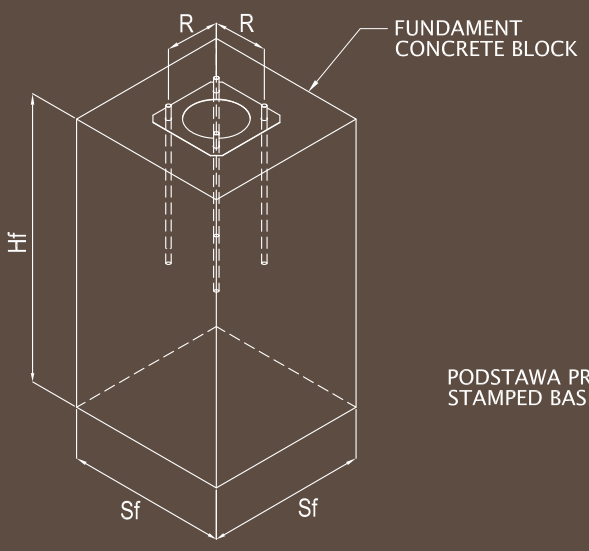
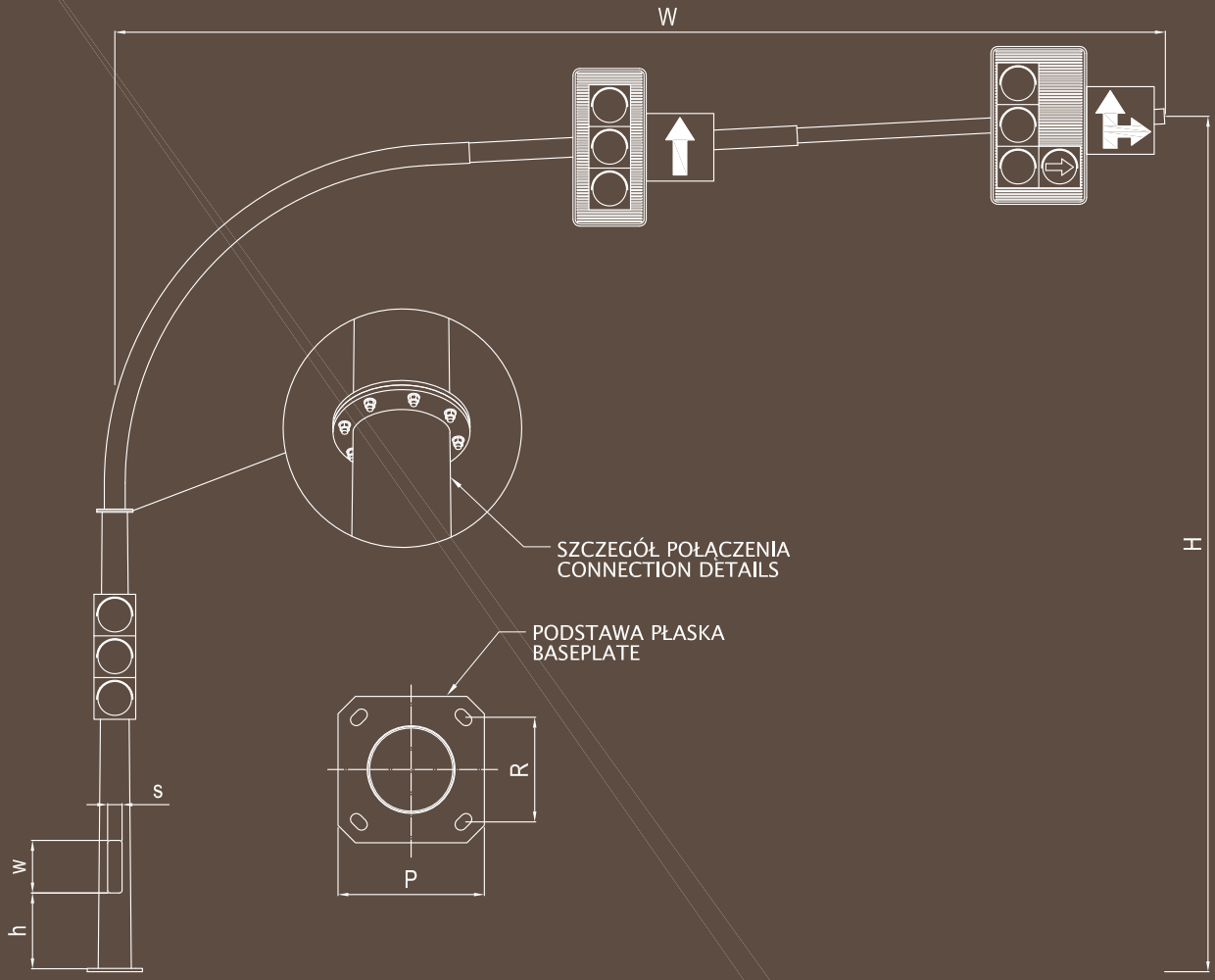
Malowanie proszkowe lub hydrodynamiczne na dowolny kolor z palety RAL lub AKZO
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Tabela z geometrią bramy / Gate dimensions

									
H	H1	w	w1	W	s	h	P / R		
[m]	[m]	[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[m]
6	8 - 12	10	1 - 1,5	400	110	600	440 / 300	M30 / 1090 (x8)	1 x 1,7
		11							
		12							
		13							
		14							
		15							
		16							
		17							
		18							
		19							
		20							
21									
		22					540 / 400		1,4 x 2,5



TubeTraffic LR/PR



TuboTraffic LR/PR

Materiał / Description

Stal ocynkowana (zgodnie z normą EN ISO 1461)
 Galvanized steel (according to norm EN ISO 1461)

Wykończenie / Finishing

Malowanie proszkowe lub hydrodynamiczne na dowolny kolor z palety RAL lub AKZO
 Powder coat as well as hydrodynamic painting on every color from RAL or AKZO palette

Tabela z geometrią słupa / Pole dimensions

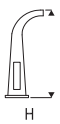

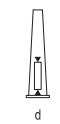
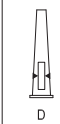
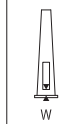
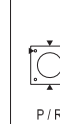

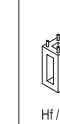
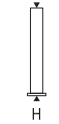

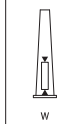


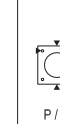


									
[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[m]		
6	3	400	110	600	440 / 300	M30 / 1090	1 x 1,7		
	4								
	5								
	6								
	7								
	8								
	9				540 / 400	1 x 2			
	10								
	11								
	12						540 / 400	M30 / 1090 (x8)	1,4 x 2,5

Tabela z geometrią słupka / Post dimensions

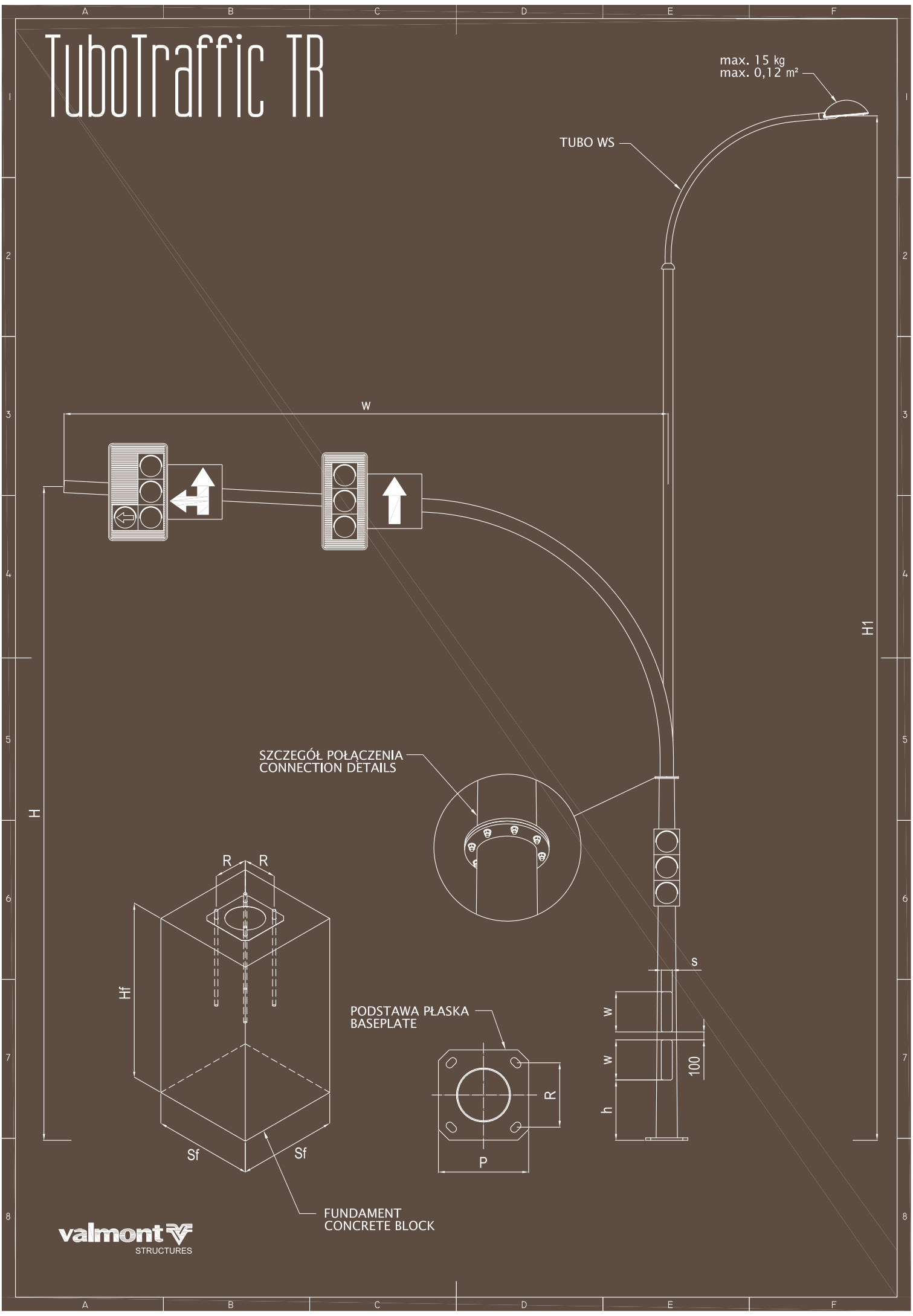
							
[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[cm]
1,5	114	400	85	600	271 / 200	M18	100 / 30
2							
2,5							
3							
3,5							
4							
4,5							



TuboTraffic TR

max. 15 kg
max. 0,12 m²

TUBO WS



SZCZEGÓŁ POŁĄCZENIA
CONNECTION DETAILS

PODSTAWA PŁASKA
BASEPLATE

FUNDAMENT
CONCRETE BLOCK

TuboTraffic TR

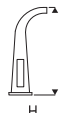
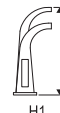
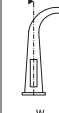

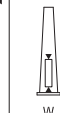


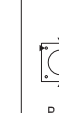


Materiał / Description

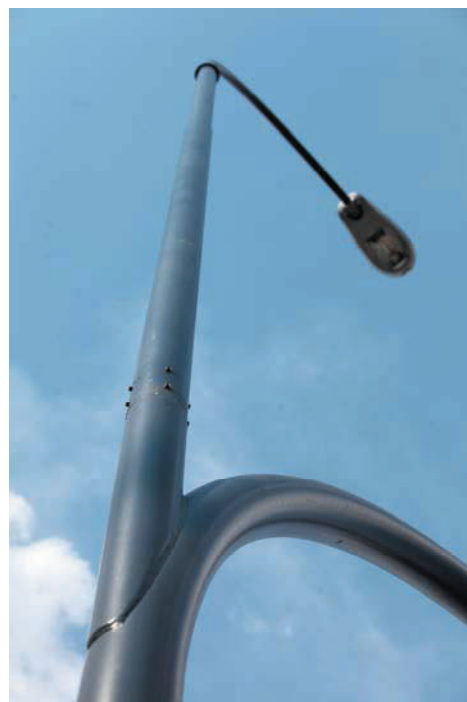
Stal ocynkowana (zgodnie z normą EN ISO 1461)
Galvanized steel (according to norm EN ISO 1461)

Wykończenie / Finishing

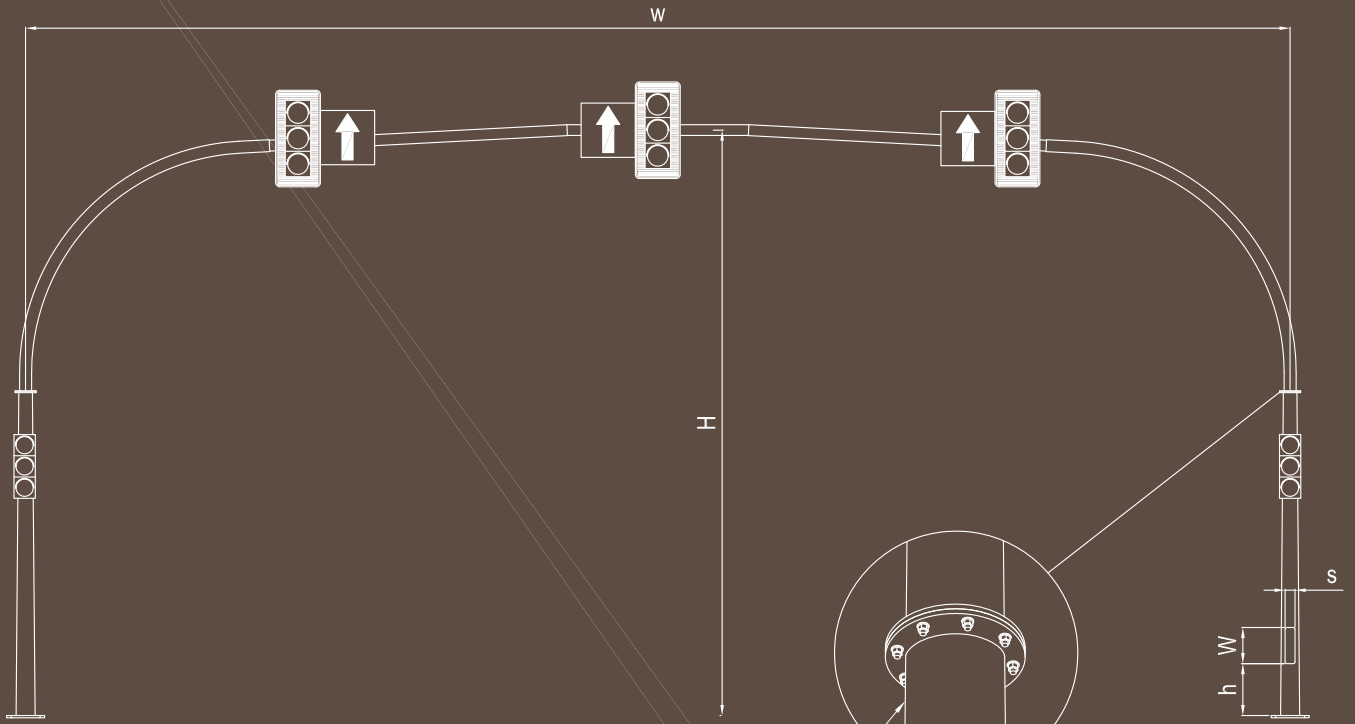
Malowanie proszkowe lub hydrodynamiczne na dowolny kolor z palety RAL lub AKZO
Powder coat as well as hydrodynamic painting on every color from RAL or AKZO palette

Tabela z geometrią słupa / Pole dimensions

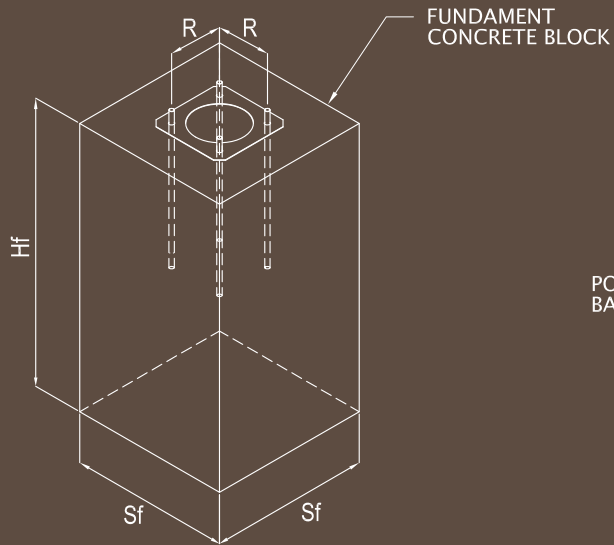
 H	 H1	 w	 w1	 W	 s	 h	 P / R		 Hf / Sf
[m]	[m]	[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[m]
6	8 - 12	3	1 - 1,5	400	110	600	440 / 300	M30 / 1090	1 x 1,7
		4							
		5							
		6							
		7							
		8							
		9							
		10							
		520 / 420					M30 x 8	11	1 x 2
								12	



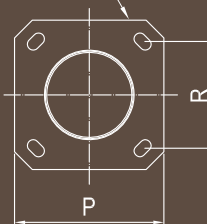
TubeTraffic BR



SZCZEGÓŁ POŁĄCZENIA
CONNECTION DETAILS



PODSTAWA PŁASKA
BASEPLATE



TuboTraffic BR

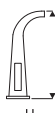
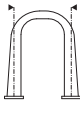






Materiał / Description

Stal ocynkowana (zgodnie z normą EN ISO 1461)
Galvanized steel (according to norm EN ISO 1461)

Wykończenie / Finishing

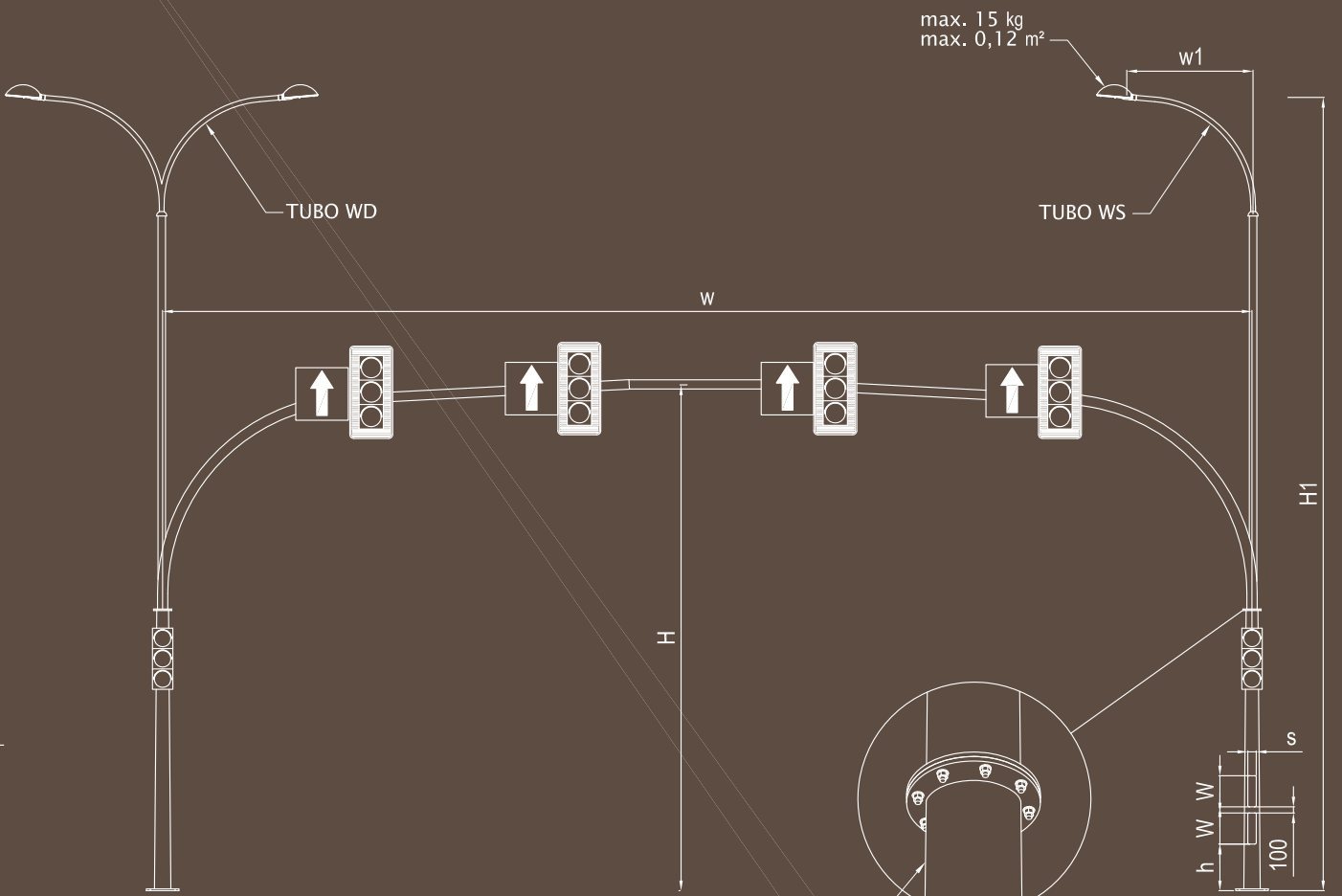
Malowanie proszkowe lub hydrodynamiczne na dowolny kolor z palety RAL lub AKZO
Powder coat as well as hydrodynamic painting on every color from RAL or AKZO palette

Tabela z geometrią bramy / Gate dimensions

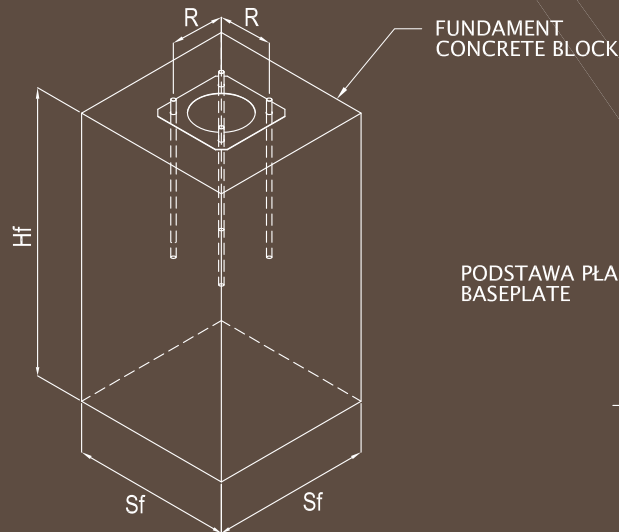
							
[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[m]
6	10	400	110	600	440 / 300	M30 / 1090 (x8)	1 x 1,7
	11						
	12						
	13						
	14						
	15						
	16						1 x 2
	17						
	18						
	19						
	20						
	21						
22	1,4x2,5						



TubeTraffic BTR



SZCZEGÓŁ POŁĄCZENIA
CONNECTION DETAILS



TuboTraffic BTR

Materiał / Description

Stal ocynkowana (zgodnie z normą EN ISO 1461)
Galvanized steel (according to norm EN ISO 1461)

Wykończenie / Finishing

Malowanie proszkowe lub hydrodynamiczne na dowolny kolor z palety RAL lub AKZO
Powder coat as well as hydrodynamic painting on every color from RAL or AKZO palette

Tabela z geometrią bramy / Gate dimensions

H	H1	w	w1	W	s	h	P / R		Hf / Sf							
[m]	[m]	[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[m]							
6	8-12	10	1 - 1,5	400	110	600	440 / 300	M30 / 1090 (x8)	1 x 1,7							
		11														
		12														
		13														
		14														
		15														
		1 x 2							16	17	18	19	20	21	22	1,4x2,5

























ZIR







SŁUPY DEKORACYJNE

DECORATIVE POLES





LEGENDA

LEGEND



Wysokość punktu świetlnego
Lighting point



Wysięg punktu świetlnego
Lighting point outreach



Wysokość słupa
Pole height



Górna średnica słupa
Top diameter



Średnica wysięgnika
Bracket diameter



Wysokość bazy stalowej
Steel base height



Wysokość drzwiczek
Door height



Szerokość drzwiczek
Door width



Odległość drzwiczek
od poziomemu gruntu
Door distance from ground



Wymiary podstawy oraz
rozstaw kotew
Baseplate dimensions
and bolts distance



Kotwa
Anchor bolt dimensions



Wysokość bazy dekoracyjnej
Decorative base height



Średnica dolna bazy
dekoracyjnej
Decorative base
bottom diameter



DOBÓR KONSTRUKCJI

POLE SELECTION

Nazwa słupa – A
Pole name

Typ słupa – B
Pole type

Dostępne opcje wysokości – C
Heights available

Dostępne bazy dekoracyjne – D
Decorative base available

B

DEKORACYJNY STALOWY SŁUP OŚWIETLENIOWY CITYQUARTZ Z POJEDYNCZYM /
 PODWÓJNYM WYSIEGNIKIEM I BAZĄ ZDOBIACĄ HUNTINGTON
 DECORATIVE STEEL POLE, CITYQUARTZ WITH SINGLE /
 DOUBLE BRACKET AND DECORATIVE CASTING BASE HUNTINGTON

A

VENETO

Materiał / Description
 Stal ocynkowana (zgodnie z normą EN ISO 1461)
 Galvanized steel (according to norm EN ISO 1461)

Wykończenie / Finishing
 Malowanie proszkowe lub hydrodynamiczne na dowolny kolor z palety RAL lub AKZO
 Powder coat as well as hydrodynamic painting on every color from RAL or AKZO palette

Tabela z geometrią słupa / Pole dimensions


H	w	d	D	W	s	P/R				
[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[cm]	[mm]	
6	1	60	147	400	100	271 / 200	M18	100 / 30	800	
8			171			412 / 300		M24	100 / 43	1000
10			194			110		120 / 43	1200	

Tabela z geometrią słupa / Pole dimensions

H	w	d	D	W	s	P/R				
[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]	[kg]	
6	1,5	60	147	400	100	271 / 200	M18	100 / 30	800	
8			171			412 / 300		M24	100 / 43	1000
10			194			110		120 / 43	1200	

Tabela z geometrią bazy /
Base dimensions

H	H1	S1
[m]	[mm]	[mm]
6	660	432
8	865	610
10		



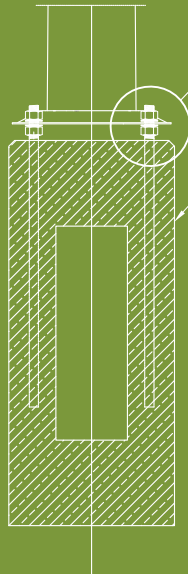
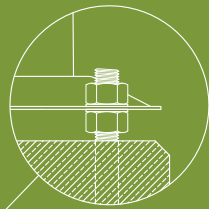
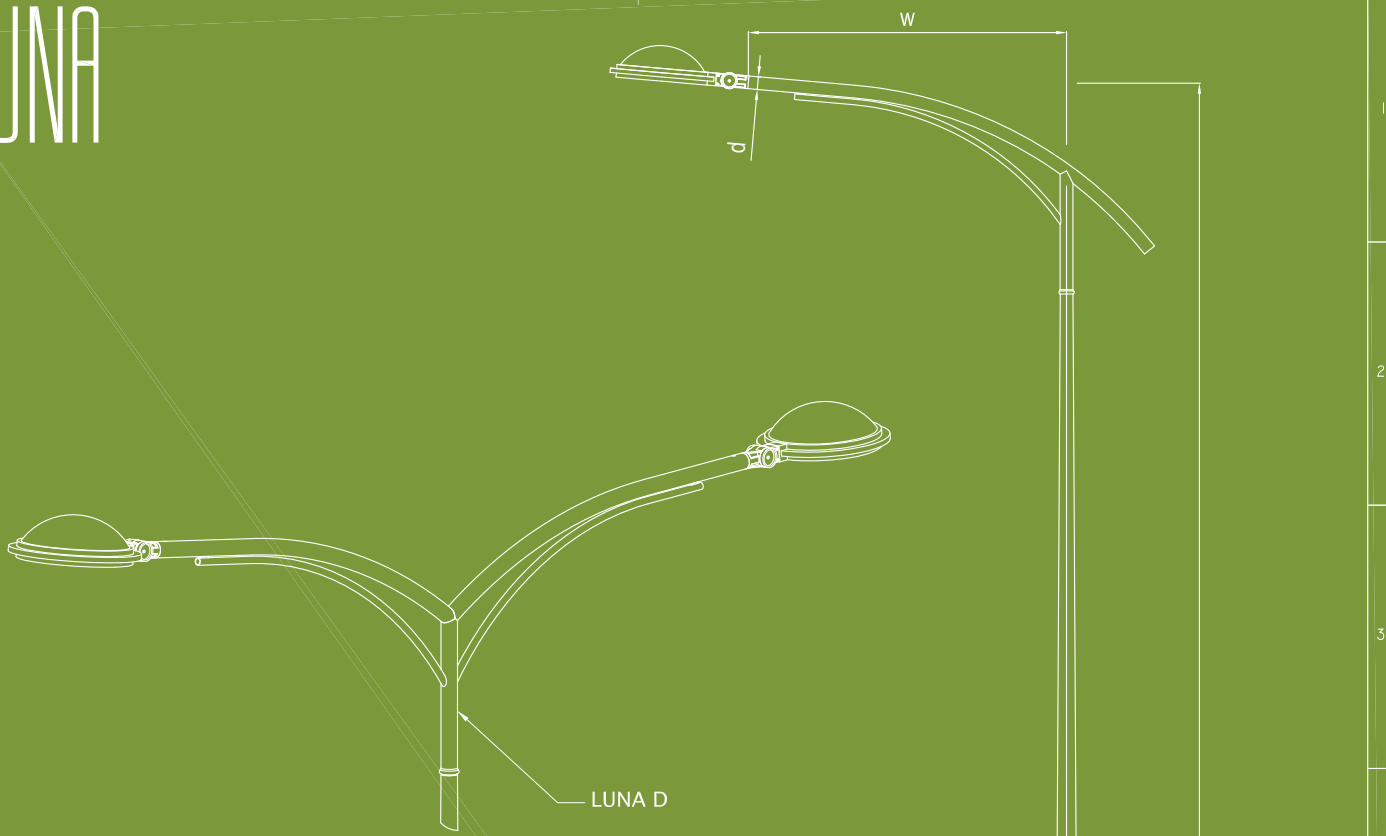
D

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H7

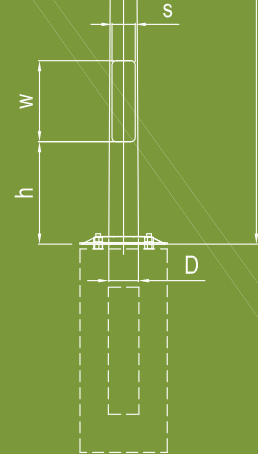
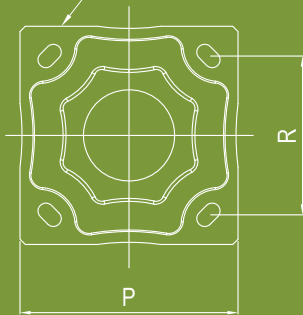
B1

LUNA



FUNDAMENT PREFABRYKOWANY
CONCRETE BLOCK

PODSTAWA PRZETŁACZANA
STAMPED BASEPLATE



Materiał / Description

Stal ocynkowana (zgodnie z normą EN ISO 1461)
 Galvanized steel (according to norm EN ISO 1461)

Wykończenie / Finishing

Malowanie proszkowe lub hydrodynamiczne na dowolny kolor z palety RAL lub AKZO
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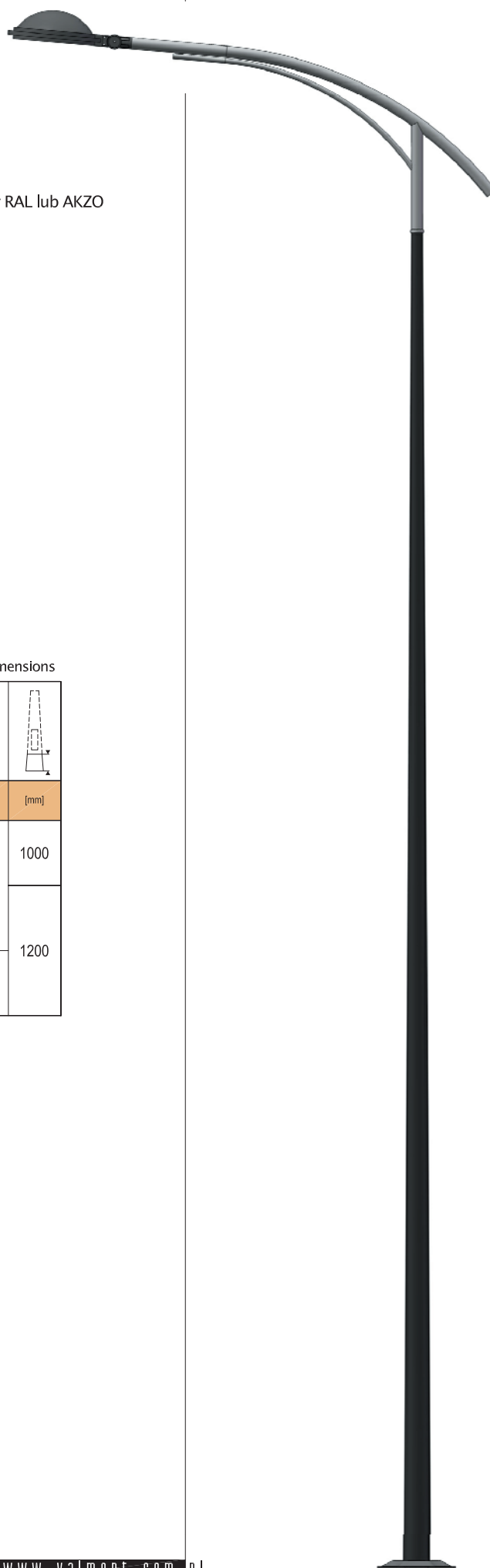
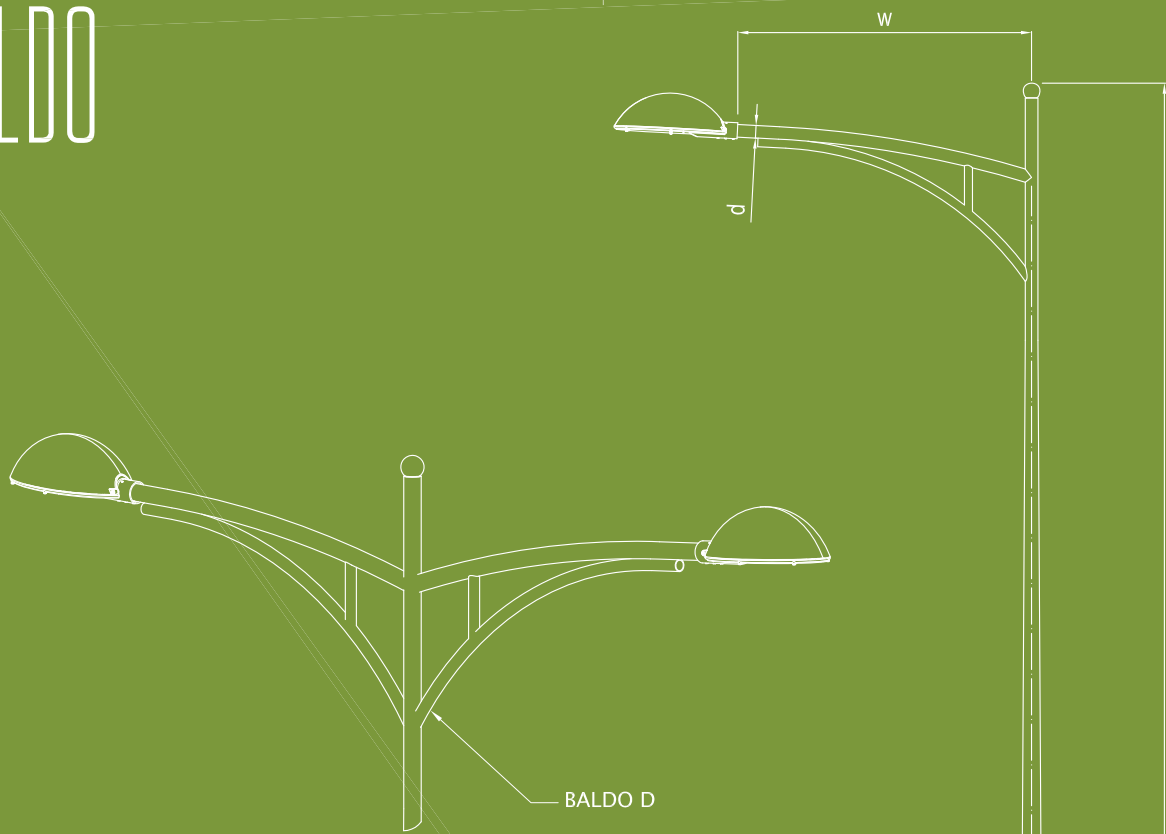


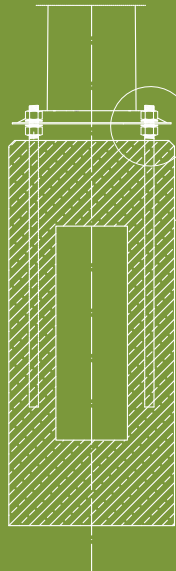
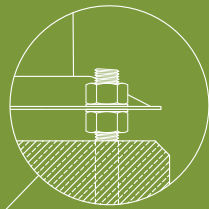
Tabela z geometrią słupa / Pole dimensions

H	w	d	W	s	h	P / R			
[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[cm]	[mm]
8	1,5; 2	60	400	100	500	412 / 300	M24	100 / 43	1000
9								1200	
10								120 / 43	

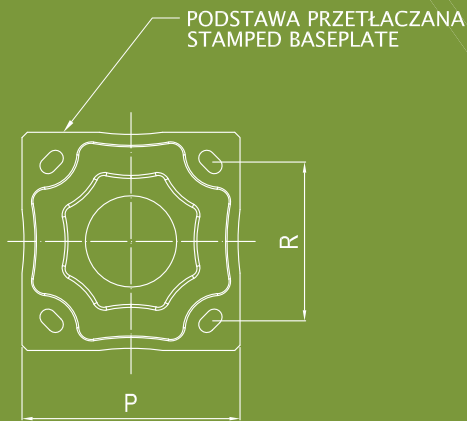
BALDO



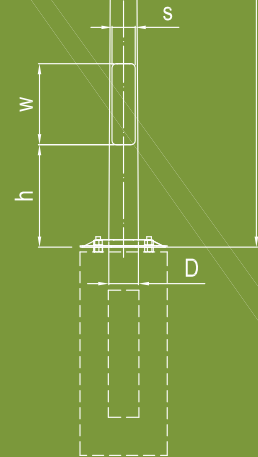
BALDO D

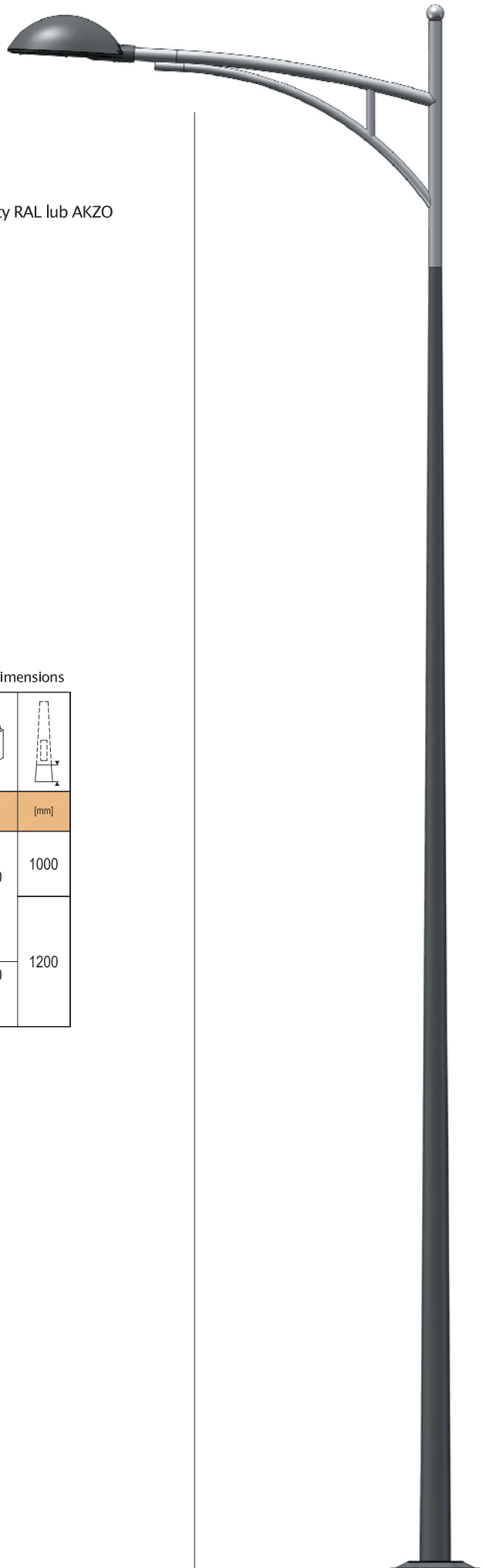


FUNDAMENT PREFABRYKOWANY
CONCRETE BLOCK



PODSTAWA PRZETŁACZANA
STAMPED BASEPLATE





Materiał / Description

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H	w	d	W	s	h	P / R			
[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[cm]	[mm]
8	1,5; 2	60	400	100	500	412 / 300	M24	100 / 43	1000
9								1200	
10								1200	