

Séria Drevo



Séria "Drevo" je vyhotovená z 2mm hrubej ocele s uhlíkovými prvkami, kde povrch je upravený tekutým silikónovým lakom za pomoci automatizovaného procesu.

Jednotlivé časti sú napájané pomocou ich vsuvných/násuvných častí (male/female). Kusy sú zvárané pozdĺžne metódou TIG bez vmiešavania iného materiálu.

Pri použití v interiéri je dymovod vhodný na odvod kondenzujúcich alebo suchých plynov pod negatívnym tlakom N1 a pri maximálnej pracovnej teplote 600 °C.

Za príplatok je možné aj prevedenie so sivou povrchovou úpravou.

Povolené sú len tuhé palivá.



MULTICLIMA

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DICHIARAZIONE DI PRESTAZIONE (Reg. UE n. 305/2011 all. III)
n. LGN/0713_MLCM rev.01 del 24_03_2014

1	Codice di identificazione del prodotto-tipo:	SERIE LEGNA (monoparete)
2	Numero di tipo, lotto, serie (Rif. art.11 par.4)	Canale da fumo (senza guarnizione) UNI EN 1856-2: T600-N1-D-Vm-L01200-G800 (M)
3	Uso o usi previsti del prodotto da costruzione, conformemente alla relativa specifica tecnica armonizzata:	Canale da fumo per convogliare i prodotti della combustione dagli apparecchi all'atmosfera esterna
4	Nome, denominazione commerciale registrata o marchio registrato e indirizzo del fabbricante (Rif. art.11 par.5)	MULTICLIMA S.r.l. Via Antonio Meucci, 22/24 – Zona Ind.le "Maestri del Lavoro" 62027 – San Severino Marche – (MC)
5	Nome e indirizzo del mandatario (Rif. art.12 par.2):	N.A.
6	Sistema o sistemi di valutazione e verifica della costanza della prestazione del prodotto da costruzione (Rif. Allegato V):	Sistema 2 +
7	Il prodotto da costruzione rientra nell'ambito di applicazione delle norme armonizzate:	UNI EN 1856-2
	Organismo notificato :	Istituto Giordano S.p.A. Notifica n° 0407
	Compiti di parte terza dell'organismo notificato:	Ispezione iniziale dello stabilimento di produzione e del FPC. Sorveglianza, valutazione e verifica continue del FPC.
	Certificato di conformità del controllo della produzione in fabbrica (FPC):	n° 0407-CPR-049 (IG-124-2005) revisione 7
8	Valutazione tecnica europea:	N.A.
9	PRESTAZIONE DICHIARATA:	
	Resistenza alla compressione	N.P.D. EN1856-2:2009
	Resistenza al fuoco	G (800 mm) EN1856-2:2009
	Tenuta ai gas	N1 EN1856-2:2009
	Resistenza al flusso	0,001 mm EN1856-2:2009
	Resistenza termica	N.P.D. EN1856-2:2009
	Resistenza allo shock termico	Positivo EN1856-2:2009
	Resistenza a flessione	N.P.D. EN1856-2:2009
	Durabilità agli agenti chimici	N.P.D. EN1856-2:2009
	Durabilità contro la corrosione	N.P.D. EN1856-2:2009
	Resistenza al gelo e disgelo	N.P.D. EN1856-2:2009
10	Sostanze pericolose:	Assenti e/o nei limiti della legislazione vigente
	La prestazione del prodotto di cui ai punti 1 e 2 è conforme alla prestazione dichiarata di cui al punto 9. Si rilascia la presente dichiarazione di prestazione sotto la responsabilità esclusiva del fabbricante di cui al punto 4.	

FIRMATO a nome e per conto di:
GABRIELE BONCI (DIREZIONE)

SAN SEVERINO MARCHE 24.03.2014

DICHIARAZIONE DI PRESTAZIONE n. LGN/0713_MLCM rev.01 del 24_03_2014

Firma



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DECLARATION OF PERFORMANCE (Reg. UE n. 305/2011 annex III)
No. LGN/0713_MLCM

1	Unique identification code of the product type :	LEGNA (single wall)
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(6):	Connecting flue pipe (without gasket) UNI EN 1856-2: T600-N1-D-Vm-L01200-G800(M)
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:	Connecting flue pipe to convey the combustion products into the atmosphere.
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(6):	MULTICLIMA S.r.l. Via Antonio Meucci, 22/24 - Zona Ind.le "Maestri del Lavoro" 62027 - San Severino Marche - (MC)
5	Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):	N.A.
6	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:	System 2 +
7	In case of the declaration of performance concerning a construction product covered by a harmonised standard:	UNI EN 1856-2
7	Notified Institution :	Istituto Giordano S.p.A. Notify No. 0407
7	Description of the third party tasks as set out in Annex V	Inspection of manufacturing process and of FPC guide. Checking of constancy of performance, checking of conformity of the factory production control.
7	Certificate of conformity of the factory production control (FPC):	No 0407-CPR-049 (IG-124-2005)/7
8	European technical assessment	N.A.
9	DECLARED PERFORMANCE :	
9	Compression resistance	N.P.D. EN1856-2:2009
9	Fire resistance	G (800) EN1856-2:2009
9	Gas tightness	N1 EN1856-2:2009
9	Flow resistance	0.001 mm EN1856-2:2009
9	Thermal resistance	N.P.D. EN1856-2:2009
9	Thermal shock resistance	Positive EN1856-2:2009
9	Flexural resistance	N.P.D. EN1856-2:2009
9	Duration against chemical agents	N.P.D. EN1856-2:2009
9	Duration against corrosion	N.P.D. EN1856-2:2009
9	Duration against ice and melting of ice	N.P.D. EN1856-2:2009
10	Dangerous substances:	Missing and/or according to the current regulations.
10	The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.	

Signed for and on behalf of the manufacturer by
GABRIELE BONCI (DIRECTION)
SAN SEVERINO MARCHE 01.07.2013
DECLARATION OF PERFORMANCE No. LGN/0713_MLCM

Signature

MULTICLIMA S.r.l.
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DÉCLARATION DE PERFORMANCE (Reg. UE n. 305/2011 all. III)
n. LGN/0713_MLCM rev.01 del 24.03.2014

1	Code d'identification du produit type:	SÉRIE BOIS (simple paroi)
2	Numéro de type, de lot, ou de série (conformément à l'article 11 paragraphe 4)	Canal de fumée (sans joint) UNI EN 1856-2: T600-N1-D-Vm-L01200-G800 (M)
3	Usage ou usages prévus du produit de construction, conformément à la spécification technique harmonisée:	Canal de fumée pour canaliser les produits de combustion des dispositifs vers l'atmosphère externe
4	Nom, raison sociale ou marque déposée et adresse du producteur (conformément à l'article 11 paragraphe 5)	MULTICLIMA S.r.l. Via Antonio Meucci, 22/24 - Zona Ind.le "Maestri del Lavoro" 62027 - San Severino Marche - (MC)
5	Nom et adresse du mandataire (réf. art. 12 par. 2):	N.A.
6	Système ou systèmes d'évaluation et de contrôle de la constance des performances du produit de construction (conformément à l'annexe V):	Système 2 +
7	Le produit de construction est conforme au domaine d'application des normes harmonisées	UNI EN 1856-2
7	Organisme notifié :	Istituto Giordano S.p.A. Notification n° 0407
7	Description des tâches à exécuter par une tierce partie	Inspection initiale d'établissement de production et du FPC. Surveillance, évaluation et contrôle continus du FPC.
7	Certificat de conformité du contrôle de la production en usine (FPC):	n° 0407-CPR-049 (IG-124-2005) révision 7
8	Évaluation technique européenne:	N.A.
9	PERFORMANCES DÉCLARÉES:	
9	Résistance à la compression	N.P.D. EN1856-2:2009
9	Résistance au feu	G (800 mm) EN1856-2:2009
9	Étanchéité au gaz	N1 EN1856-2:2009
9	Résistance au flux	0,001 mm EN1856-2:2009
9	Résistance thermique	N.P.D. EN1856-2:2009
9	Résistance au choc thermique	Positif EN1856-2:2009
9	Résistance à la flexion	N.P.D. EN1856-2:2009
9	Durabilité aux agents chimiques	N.P.D. EN1856-2:2009
9	Durabilité à la corrosion	N.P.D. EN1856-2:2009
9	Résistance au gel et dégel	N.P.D. EN1856-2:2009
10	Substances dangereuses	Absentes ou dans la limite des lois en vigueur
10	Les performances du produit identifié aux points 1 et 2 sont conformes aux performances déclarées indiquées au point 9. La présente déclaration de performance est établie sous la seule responsabilité du producteur identifié au point 4.	

Signé pour le producteur et en son nom par:
GABRIELE BONCI (DIRECTION)
SAN SEVERINO MARCHE 24.03.2014
DECLARATION OF PERFORMANCE n. LGN/0713_MLCM rev.01 del 24.03.2014

Signature

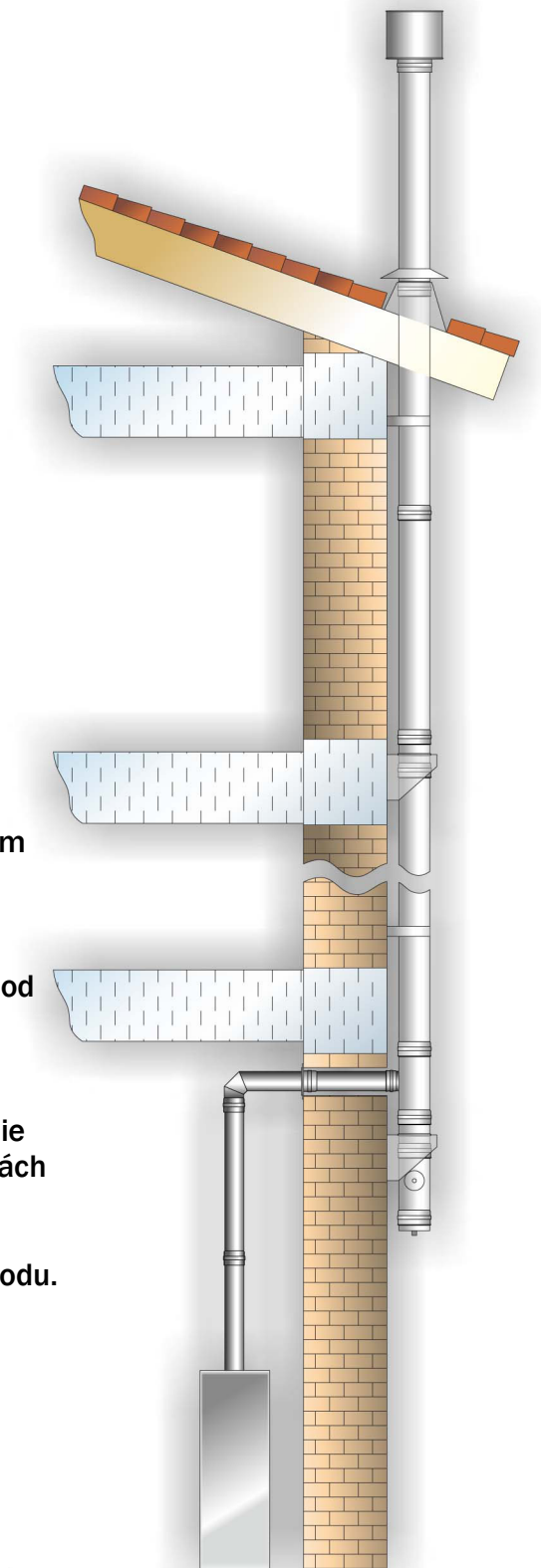
Diametri / Diameters / Priemer		120 - 130 - 140 - 150 -160 -180 - 200	
Materiale / Material / Materiál		LAMIERA DECAPATA SPESSORE (mm): 2 PICKLE SHEET - 2 MM THICKNESS / Oceľ hrúbky 2 mm	
Designazione del prodotto (EN 1856-2) Product Designation (EN 1856-2) / Určenie produktu (EN 1856-2) T600 – N1 – D – Vm – L01200 – G800 (M) T600 – N1 – D – Vm – L01200 – G800 (M) T600-N1-D-Vm-L01200-G800(M) Canale da fumo senza guarnizione Connecting flue pipe without gasket Dymovod bez tesnenia			
CAMPO DI APPLICAZIONE: APPLICATION Spôsob použitia		EVACUAZIONE DEI FUMI CONDENSATI O SECCHI PER FUNZIONAMENTO IN N1 EVACUATION OF CONDENSED OR DRIED SMOKES FOR N1 OPERATIONS. Odvod kondenzujúcich alebo suchých plynov pri tlaku N1	
TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE / Prevádzková teplota		600° C IN PRESSIONE NEGATIVA N1 600°C in negative pressure N1 / 600°C pri negatívnom tlaku N1	
COMBUSTIBILI AMMESSI ALLOWED FUELS / Povolené palivo		COMBUSTIBILI SOLIDI SOLID FUELS / Tuhé palivá	
RESISTENZA AL FLUSSO FLOW RESISTANCE / Odpor	0,001 mm	RESISTENZA TERMICA THERMAL RESISTANCE / Tepelný odpor	N.A.
TENUTA AI GAS N1 N1 GAS TIGHTNESS Hustota tlaku N1	9,4.10 ⁻⁴ m³/ (s.m²) 6,4.10 ⁻⁴ m³/ (s.m²) 6,2.10 ⁻⁴ m³/ (s.m²)	PRIMA DELLA PROVA DI STRESS TERMICO DOPO LA PROVA DI STRESS TERMICO DOPO LA PROVA DI SHOCK TERMICO BEFORE THERMAL STRESS TEST AFTER THERMAL STRESS TEST AFTER THERMAL Shock TEST Pred tepelným záťažovým testom Po tepelnom záťažovom teste Po tepelnom nárazovom teste	Rapporto di prova n° 235737 Test report Správa z testu
RESISTENZA AL CALORE (800 MM) HEAT RESISTANCE (800MM) Odolnosť voči teplu (800mm)	64,2°C	Temperatura max raggiunta sulle superfici combustibili adiacenti (prova T600) Max temperature reached on the contiguous fuel surfaces (test T600) Max. teplota dosiahnutá na povrchu styčných častí (test T600)	
SHOCK TERMICO (800 MM) THERMAL SHOCK (800MM) Nárazová zmena teploty (800mm)	88,5°C	Temperatura max raggiunta sulle superfici combustibili adiacenti (prova T1000) Max temperature reached on the contiguous fuel surfaces (test T1000) Max. teplota dosiahnutá na povrchu styčných častí (test T100)	

Produkty série Drevo smú byť nainštalované iba v interiéri, tak aby neboli vystavené atmosférickým vplyvom.

Slúžia na prepojenie výhrevného telesa a komína. Voľba rozmerov a spôsobu vedenia dymovodu závisí od vlastností a požiadaviek výhrevného telesa.

Čo sa týka údržby, vyžaduje sa pravidelná kontrola jednotlivých napojení medzi kusmi dymovodu, čistenie nánosov a odstraňovanie možných prekážok na stenách dymovodu a podobne.

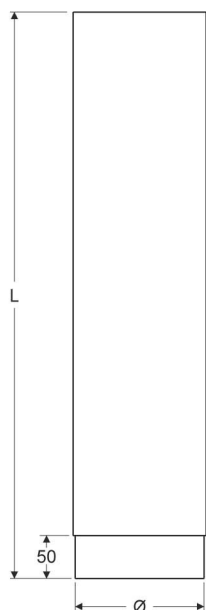
Na čistenie používajte vhodné materiály, tak aby nepoškodili alebo nezmenili vlastnosti prvkov dymovodu.





Prevedenie v novej sivej farbe za príplatok 10%

Rovný prvok

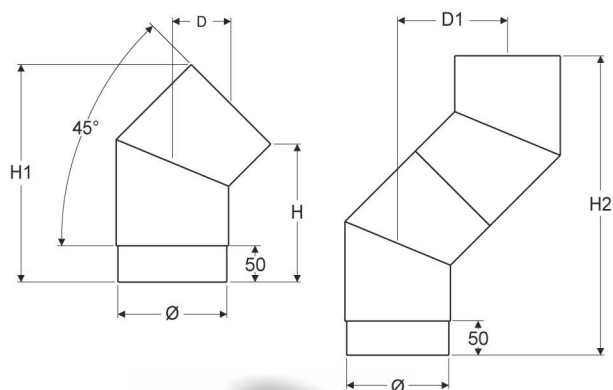


Kód čierna	Kód sivá	Ø
TN120X.....	TG120X.....	120
TN130X.....	TG130X.....	130
TN140X.....	TG140X.....	140
TN150X.....	TG150X.....	150
TN160X.....	TG160X.....	160
TN180X.....	TG180X.....	180
TN200X.....	TG200X.....	200

Rozmery:

250 - 500 - 1000

Koleno 45°



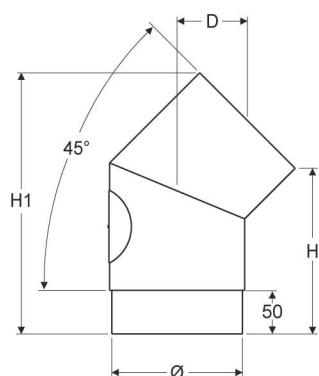
Kód čierna	Kód sivá	Ø	H	H1	H2	D	D1
TNC120/45	TGC120/45	120	172	261	388	76	140
TNC130/45	TGC130/45	130	187	283	420	77	153
TNC140/45	TGC140/45	140	187	289	426	78	156
TNC150/45	TGC150/45	150	190	300	440	81	161
TNC160/45	TGC160/45	160	177	293	423	81	154
TNC180/45	TGC180/45	180	177	307	437	84	160
TNC200/45	TGC200/45	200	177	322	453	87	168





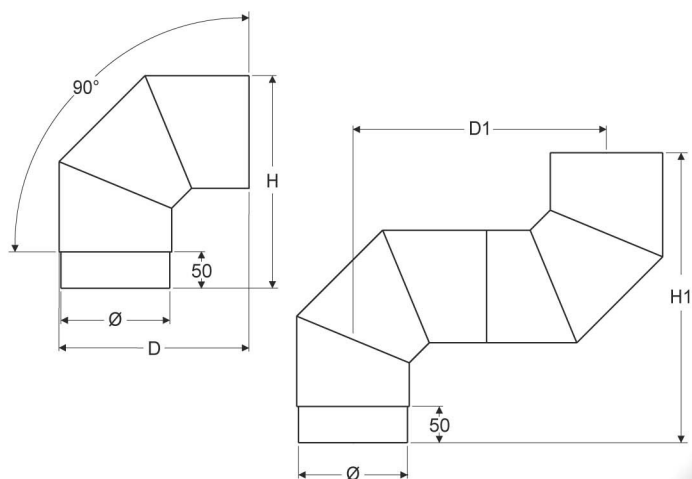
Prevedenie v novej sivej farbe za príplatok 10%

Koleno 45° s inšpekčným otvorom



Kód čierna	Kód sivá	Ø	H	H1	D
TNCISP120/45	TGCISP120/45	120	172	261	76
TNCISP130/45	TGCISP130/45	130	187	283	77
TNCISP140/45	TGCISP140/45	140	187	289	78
TNCISP150/45	TGCISP150/45	150	190	300	81
TNCISP160/45	TGCISP160/45	160	177	293	81
TNCISP180/45	TGCISP180/45	180	177	307	84
TNCISP200/45	TGCISP200/45	200	177	322	87

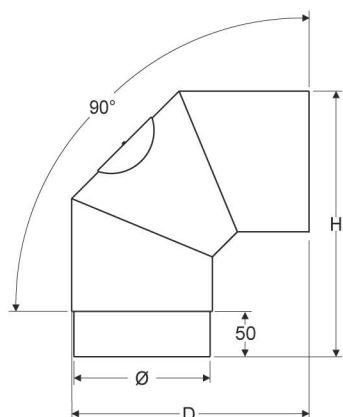
Koleno 90°



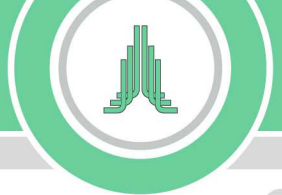
Kód čierna	Kód sivá	Ø	H	H1	D	D1
TNC120/90	TGC120/90	120	259	363	229	313
TNC130/90	TGC130/90	130	277	388	246	338
TNC140/90	TGC140/90	140	277	380	248	330
TNC150/90	TGC150/90	150	293	399	262	349
TNC160/90	TGC160/90	160	310	415	270	359
TNC180/90	TGC180/90	180	330	436	290	386
TNC200/90	TGC200/90	200	350	456	310	406



Koleno 90° s inšpekčným otvorom

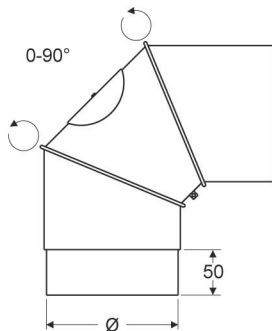


Kód čierna	Kód sivá	Ø	H	D
TNCISP120/90	TGCISP120/90	120	259	229
TNCISP130/90	TGCISP130/90	130	277	246
TNCISP140/90	TGCISP140/90	140	277	248
TNCISP150/90	TGCISP150/90	150	293	262
TNCISP160/90	TGCISP160/90	160	310	270
TNCISP180/90	TGCISP180/90	180	330	290
TNCISP200/90	TGCISP200/90	200	350	310



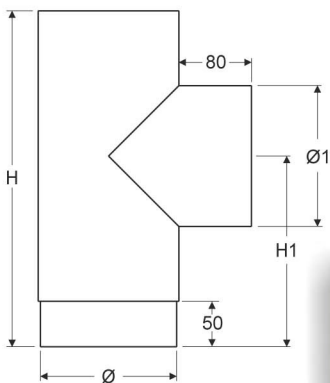
Prevedenie v novej sivej farbe za príplatok 10%

Nastaviteľné koleno 0-90° s inšpekčným otvorom



Kód čierna	Kód sivá	Ø
TNCREG120ISP	TGCREG120ISP	120
TNCREG130ISP	TGCREG130ISP	130
TNCREG140ISP	TGCREG140ISP	140
TNCREG150ISP	TGCREG150ISP	150

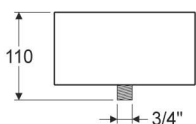
T napojenie 90° Násuvné/vsuvné/vsuvné ukončenie (F-M-M) T napojenie 90° Násuvné/násuvné/vsuvné ukončenie (F-F-M)



Kód čierna	Kód sivá	Kód čierna	Kód sivá	Ø	H	H1
TNT120/90M	TGT120/90M	TNT120/90F	TGT120/90F	120	393	227
TNT130/90M	TGT130/90M	TNT130/90F	TGT130/90F	130	393	227
TNT140/90M	TGT140/90M	TNT140/90F	TGT140/90F	140	393	227
TNT150/90M	TGT150/90M	TNT150/90F	TGT150/90F	150	393	227
TNT160/90M	TGT160/90M	TNT160/90F	TGT160/90F	160	393	227
TNT180/90M	TGT180/90M	TNT180/90F	TGT180/90F	180	393	221
TNT200/90M	TGT200/90M	TNT200/90F	TGT200/90F	200	393	221

Pri objednávke určite typ napojenia

Uzáver s otvorom



Kód čierna	Kód sivá	Kód čierna	Kód sivá	Ø
TNRC120M	TGRC120M	TNRC120F	TGRC120F	120
TNRC130M	TGRC130M	TNRC130F	TGRC130F	130
TNRC140M	TGRC140M	TNRC140F	TGRC140F	140
TNRC150M	TGRC150M	TNRC150F	TGRC150F	150
TNRC160M	TGRC160M	TNRC160F	TGRC160F	160
TNRC180M	TGRC180M	TNRC180F	TGRC180F	180
TNRC200M	TGRC200M	TNRC200F	TGRC200F	200



Prevedenie v novej sivej farbe za príplatok 10%

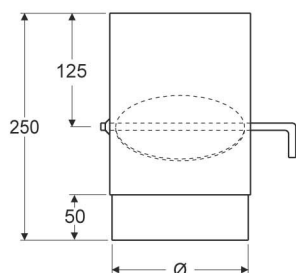
3/4 hexagonálny kryt na zber kondenzátu



Kód

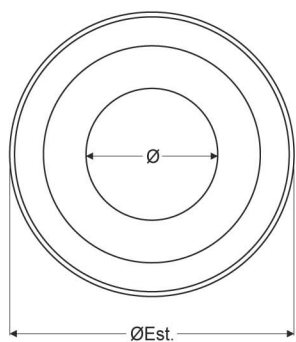
CAL3/4

Rúra 250 s reguláciou



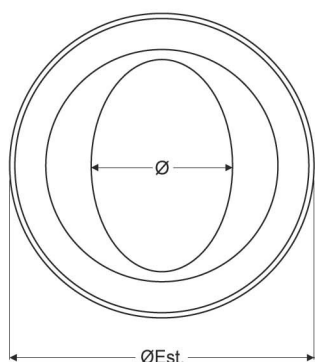
Kód čierna	Kód sivá	Ø
TNVALV120	TGVALV120	120
TNVALV130	TGVALV130	130
TNVALV140	TGVALV140	140
TNVALV150	TGVALV150	150
TNVALV160	TGVALV160	160
TNVALV180	TGVALV180	180
TNVALV200	TGVALV200	200

Ružica

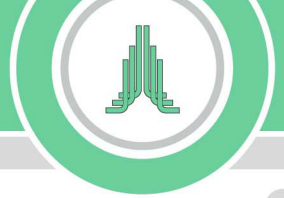


Kód čierna	Kód sivá	Ø	ØEst.
TNROS120	TGROS120	127	265
TNROS130	TGROS130	137	265
TNROS140	TGROS140	147	265
TNROS150	TGROS150	157	265
TNROS160	TGROS160	167	265
TNROS180	TGROS180	187	265
TNROS200	TGROS200	207	300

Ružica 45°

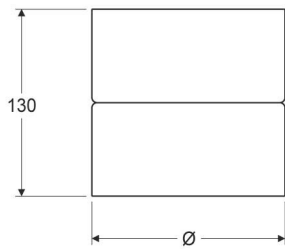


Kód čierna	Kód sivá	Ø	ØEst.
TNROS120/45	TGROS120/45	127	265
TNROS130/45	TGROS130/45	137	265
TNROS140/45	TGROS140/45	147	265
TNROS150/45	TGROS150/45	157	300
TNROS160/45	TGROS160/45	167	300
TNROS180/45	TGROS180/45	187	380
TNROS200/45	TGROS200/45	207	400



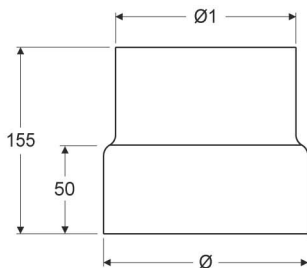
Prevedenie v novej sivej farbe za príplatok 10%

Anti-kondenzačný element



Kód čierna	Kód sivá	Ø
TNANTICOND120	TGANTICOND120	120
TNANTICOND130	TGANTICOND130	130
TNANTICOND140	TGANTICOND140	140
TNANTICOND150	TGANTICOND150	150
TNANTICOND160	TGANTICOND160	160
TNANTICOND180	TGANTICOND180	180
TNANTICOND200	TGANTICOND200	200

Redukcia vsuvné-násuvné (M-F)/násuvné-vsuvné (F-M) ukončenie

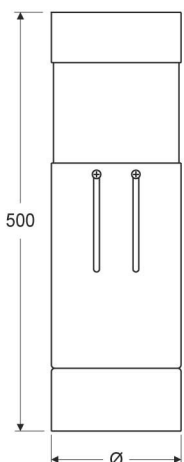


Kód čierna	Kód sivá	Kód čierna	Kód sivá	Ø	Ø1
TNRID120M-130F	TGRID120M-130F	TNRID120F-130M	TGRID120F-130M	120	130
TNRID120M-140F	TGRID120M-140F	TNRID120F-140M	TGRID120F-140M	120	140
TNRID120M-150F	TGRID120M-150F	TNRID120F-150M	TGRID120F-150M	120	150
TNRID130M-140F	TGRID130M-140F	TNRID130F-140M	TGRID130F-140M	130	140
TNRID130M-150F	TGRID130M-150F	TNRID130F-150M	TGRID130F-150M	130	150
TNRID140M-150F	TGRID140M-150F	TNRID140F-150M	TGRID140F-150M	140	150



Pri objednávke určite typ napojenia

Teleskopický element



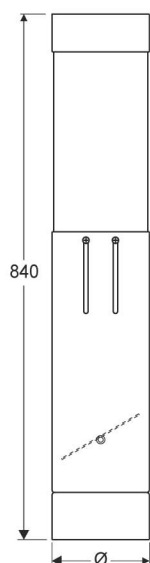
Kód čierna	Kód sivá	Ø
TNRTP120	TGRTP120	120
TNRTP130	TGRTP130	130
TNRTP140	TGRTP140	140
TNRTP150	TGRTP150	150
TNRTP160	TGRTP160	160
TNRTP180	TGRTP180	180
TNRTP200	TGRTP200	200

Nehodí sa ako vertikálny prvok nesúci záťaž



Prevedenie v novej sivej farbe za príplatok 10%

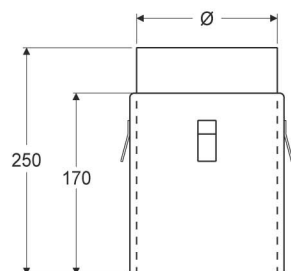
Teleskopický element+regulácia



Kód čierna	Kód sivá	Ø
TNRTP120V	TGRTP120V	120
TNRTP130V	TGRTP130V	130
TNRTP140V	TGRTP140V	140
TNRTP150V	TGRTP150V	150
TNRTP160V	TGRTP160V	160
TNRTP180V	TGRTP180V	180
TNRTP200V	TGRTP200V	200

Nehodí sa ako vertikálny prvok nesúci záťaž

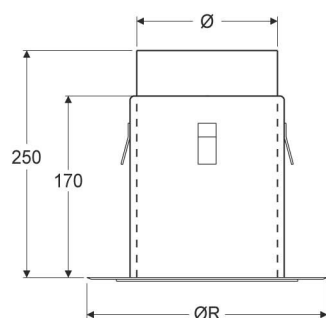
Stropný teleskopický prvok



Kód	Ø
TNRST120	120
TNRST130	130
TNRST140	140
TNRST150	150
TNRST160	160
TNRST180	180
TNRST200	200

Časť vyrobená z 2mm hrubej ocele, nápomocná pri inštalácii a demontáži
nevyhnutná pre potreby čistenia. V dolnej časti je len násuvná (F) možnosť napojenia.

Stropný teleskopický prvok s lemom

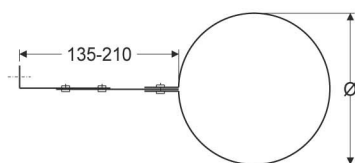


Kód čierna	Kód sivá	Ø
TNRSTR120	TGRSTR120	120
TNRSTR130	TGRSTR130	130
TNRSTR140	TGRSTR140	140
TNRSTR150	TGRSTR150	150
TNRSTR160	TGRSTR160	160
TNRSTR180	TGRSTR180	180
TNRSTR200	TGRSTR200	200



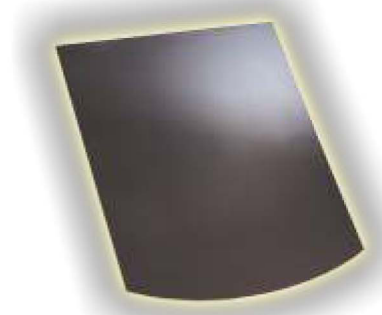
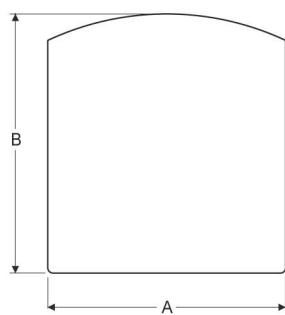
Prevedenie v novej sivej farbe za príplatok 10%

Fixačná svorka polohovateľná



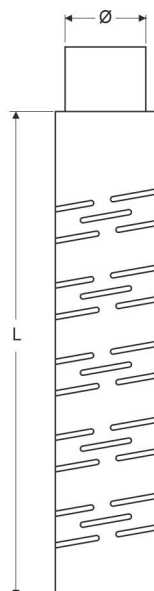
Kód čierna	Kód sivá	Ø
TNSREG120	TGSREG120	120
TNSREG130	TGSREG130	130
TNSREG140	TGSREG140	140
TNSREG150	TGSREG150	150
TNSREG160	TGSREG160	160
TNSREG180	TGSREG180	180
TNSREG200	TGSREG200	200

Podlahová podložka



Kód čierna	Kód sivá	AxB
TNPED600	TGPED600	600X800
TNPED900	TGPED900	900X980

Ochranná rúra



Kód čierna	Kód sivá	Ø
TNCDP120	TGCDP120	120
TNCDP130	TGCDP130	130
TNCDP140	TGCDP140	140
TNCDP150	TGCDP150	150
TNCDP160	TGCDP160	160
TNCDP180	TGCDP180	180
TNCDP200	TGCDP200	200

L – dĺžka podľa objednávky

Sprej, farebná oprava



Kód
SPRAY