



ISISO

ENDÜSTRİ MAKİNE SANAYİ VE TİCARET A. Ş.



Yuvarlak Kanal Spiral Duct



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HAKKIMIZDA

Merkezi İSTANBUL'da bulunan Isiso Mekanik Havalandırma Tesisat İnşaat Taahhüt Sanayi ve Ticaret Limitet Şirketi, TSE ve ISO standartlarında günümüz teknolojisine uygun otomatik makinalarda Dikdörtgen havalandırma kanalı Dairesel havalandırma kanalı, fittings parçaları, havalandırma kanal flanşı ve havalandırma aksesuarları üretimi yapıp siz değerli müşterilerimizin memnuniyetini sağlamaktır.

ABOUT US

Isiso Mechanical Ventilation Installation Construction Contracting Industry and Trade Limited Company , whose center is in ISTANBUL, produces rentangular ventilation duct flanges and ventilation accessories in conformity with TSE and ISO standards and using advenced automatic machines.

Misyonumuz

Teknolojik gelişmeleri ve yenilikleri uygulamak. Sektörel konseptlere bağlı olarak çözümler üretmek. Siz müşterilerimizin güven ve takdirini özenli çalışma ile kazanmak

Our Mission

We aim to apply technologic developments and innovations, offer solutions according to sectoral concepts, gain the trust and appreciation of our customers with honest and meticulous work.

Vizyonumuz

İlgili sektöre ve çevreye saygılı çözümlerle bir ekol olmak. Teknolojik, ekonomik ve kaliteli çözümlere imza atmak. Kurumsallaşmış çağdaş bir yapı oluşturmak. Mevcut ve yeni faaliyetlerimizi TÜRKİYE ve Yurtdışında sürdürmek.

Our Vision

We aim to be an ecole with offerings that are respectful to the related sector and environment; create technologis, economic and qualified solutions; form a corporate structure; continue our present and new activites in TURKEY and accoss the world.

Yuvarlak Havalandırma Kanalı



Spiral kenetli yuvarlak havalandırma kanalları, rulo halindeki galvanizli veya paslanmaz sac'tan dairesel bir kenetleme sistemiyle üretilmektedir.

İmalatlar isteğe bağlı olarak boyalı ve iç veya dış izoleli olarak yapılabilir.

Estetik tasarımı ve çağdaş görünümü sebebiyle dekorasyon uygulamalarına ve modern tasarımlara uyum sağlar. Uygulama ve kullanma aşamasında sağladığı ekonomik yararlar açısından, spiral kenetli havalandırma kanalları, havalandırma ve iklimlendirme sektörünün ulaştığı en yeni ve en son teknolojidir. Şartların elverdiği durumlarda şantiyelerinizde üretilmiş, spiral kenetli hava kanalları, size nakliye avantajları, pratik ve ekonomik askı sistemleri ve fittings'leriyle daha hızlı ve sağlıklı montaj olanakları sağlar.

Kenet kesitinde oluşan, malzemenin dört katı kalınlığındaki kordon, spiral kenetli dairesel kanala oldukça iyi bir rijitlik sağlar. 3500 Pa negatif veya pozitif basınca dayanabilir. Sistem Eurovent C sınıfı sızdırmazlığa sahiptir. Klasik hava kanallarındaki kaçakların neden olduğu büyük orandaki enerji kayıpları; spiral kenetli kanallarda elde edilen sızdırmazlık nedeniyle; yüksek hız ve basınçlarda bile asgari ölçülerde, yok denecek seviyelere indirilmiştir.

Spiral Ventilation Ducts

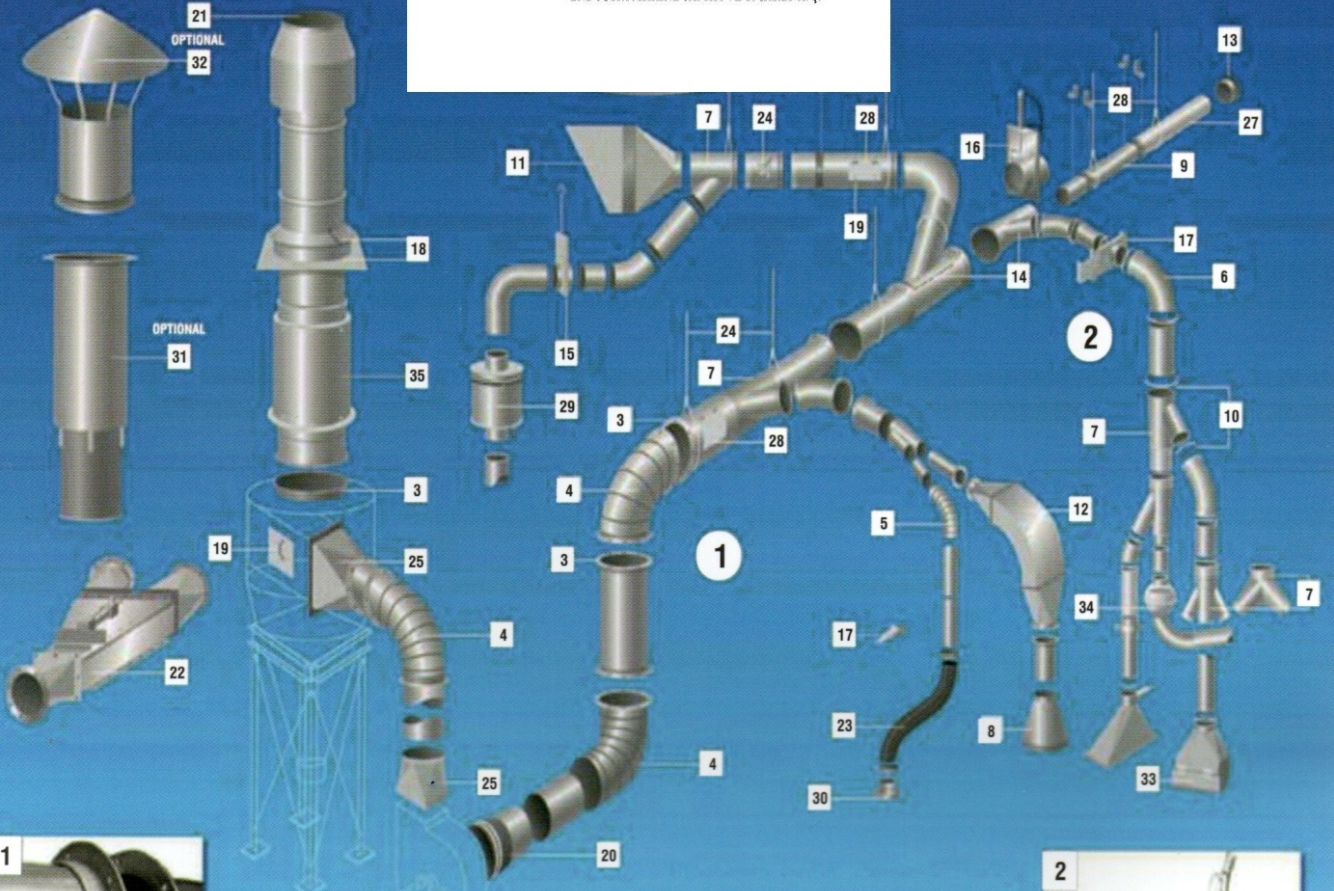


Spiral-clamp round ventilation ducts are manufactured with a rolled galvanized or round-shaped stainless metal sheet clamping system.

Products can optionally be manufactured in paint and with internal or external insulations.

Due to its esthetic design and modern appearance, it harmonizes with decoration applications and modern designs. In terms of its economical benefits in application and usage; spiral-clamped ventilation ducts are state-of-the-art technology in ventilation and air-conditioning sectors. In available cases, spiral-clamped air ducts produced in your construction sites will provide faster and healthier assembly opportunities for you with their transportation advantages, practical and economical suspension systems and fittings.

The cord at the clamp cross-section, which is four times thicker than the material, ensures pretty good rigidity for the spiral-clamped round duct. It can stand against 3500 Pa negative or positive pressure. The system has Eurovent C-Class impermeability. The great amount of energy losses, caused by leakages in conventional air ducts, are reduced to bile minimum to almost non-existent amounts, thanks to impermeability achieved by spiral-clamped ducts even in high speed and pressure.



Flanşlı Kanal



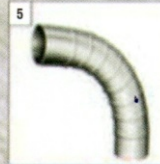
Kanalların Kenetlenmesi



Kelepçeler



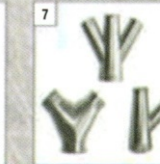
Dirsek



Dirsek



Pres Dirsek



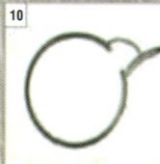
Te Çatal



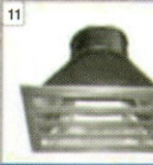
Redüksiyon



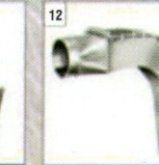
Ayarlanabilir kanal



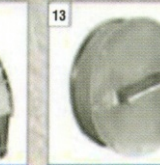
Kelepçe



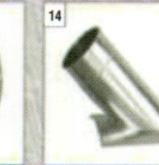
Slot



Kareden Yuvarlak Dirsek



Kör Tapa



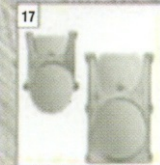
45° Saplama



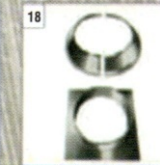
Damper



Damper



Damper



Çatı Yakası



Kulp



Sönümleyici Damper



jetcap



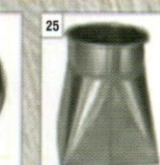
Dönüştürücü vana



Flexible



Damper



Kareden Yuvarlak



Askı



Kelepçe



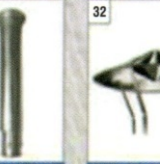
Temizleme Kapağı



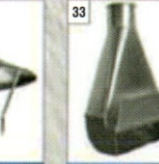
Yağ Filtresi



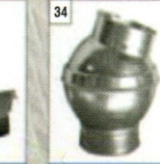
Bell Moults



No loss stock



Şapka



Floor Sweeps

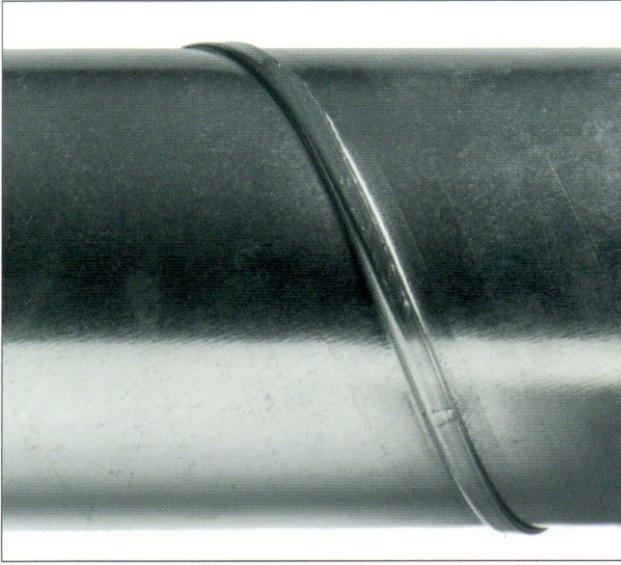


Ball Joints

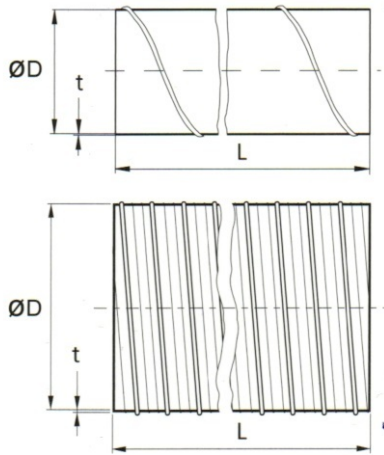


Susturucu

Yuvarlak Kanal



Teknik Çizim



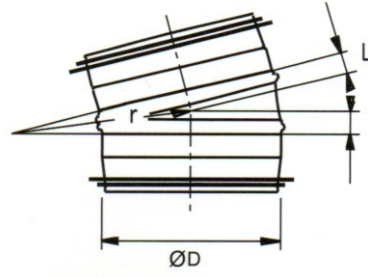
Ölçüler

ØD nom mm	t m	$\frac{\pi D^2}{4}$ m ²
100	0.314	0.008
125	0.393	0.012
140	0.440	0.015
150	0.471	0.018
160	0.502	0.020
180	0.565	0.025
200	0.628	0.031
224	0.703	0.039
250	0.785	0.049
280	0.879	0.062
300	0.942	0.071
315	0.989	0.078
355	1.115	0.099
400	1.256	0.126
450	1.413	0.159
500	1.570	0.196
560	1.758	0.246
600	1.884	0.283
630	1.978	0.312
710	2.229	0.396
800	2.512	0.503
900	2.826	0.636
1000	3.140	0.785
1120	3.517	0.985
1250	3.925	1.227



15° Dirsek

Uzunlukların sırasıyla gösterimi: D, L, r
Segmanlı olarak üretilmektedir.
Tüm fittingler boğumdan
Fitting sonuna
Kadar 45 mm dir.

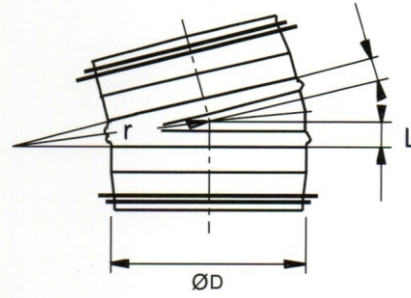


15° Elbow

Dimensions to be listed as follows : D, L, r
Manufactured from segments.
All Fittings are 45mm
from Bead to End of Fitting.

30° Dirsek

Uzunlukların sırasıyla gösterimi: D, L, r
Segmanlı olarak üretilmektedir.
Tüm fittingler boğumdan
Fitting sonuna
Kadar 45 mm dir.

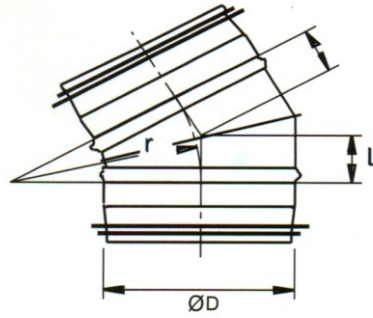


30° Elbow

Dimensions to be listed as follows : D, L, r
Manufactured from segments.
All Fittings are 45mm
from Bead to End of Fitting.

45° Dirsek

Uzunlukların sırasıyla gösterimi: D, L, r
Segmanlı olarak üretilmektedir.
Tüm fittingler boğumdan
Fitting sonuna
Kadar 45 mm dir.

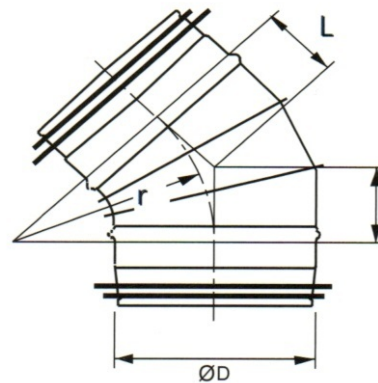


45° Elbow

Dimensions to be listed as follows : D, L, r
Manufactured from segments.
All Fittings are 45mm
from Bead to End of Fitting.

60° Dirsek

Uzunlukların sırasıyla gösterimi: D, L, r
Segmanlı olarak üretilmektedir.
Tüm fittingler boğumdan
Fitting sonuna
Kadar 45 mm dir.

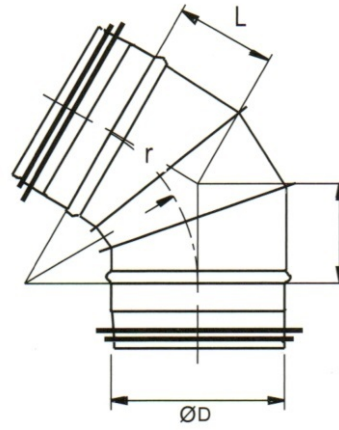


60° Elbow

Dimensions to be listed as follows : D, L, r
Manufactured from segments.
All Fittings are 45mm
from Bead to End of Fitting.

75° Dirsek

Uzunlukların sırasıyla gösterimi: D, L, r
Segmanlı olarak üretilmektedir.
Tüm fittingler boğumdan
Fitting sonuna
Kadar 45 mm dir.

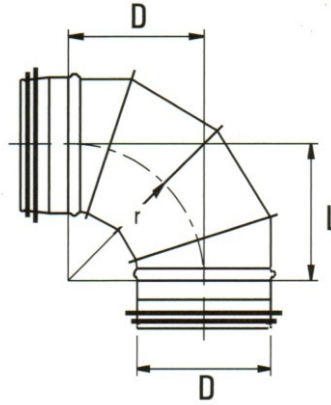


75° Elbow

Dimensions to be listed as follows : D, L, r
Manufactured from segments.
All Fittings are 45mm
from Bead to End of Fitting.

90° Dirsek

Uzunlukların sırasıyla gösterimi: D, L, r
Segmanlı olarak üretilmektedir.
Tüm fittingler boğumdan
Fitting sonuna
Kadar 45 mm dir.

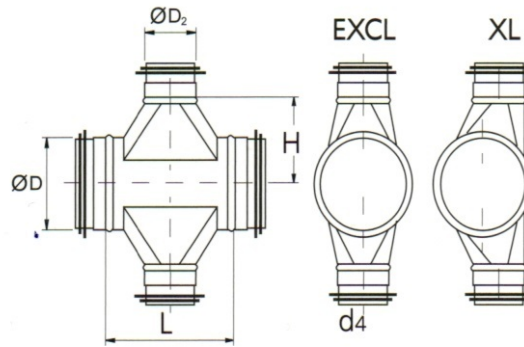


90° Elbow

Dimensions to be listed as follows : D, L, r
Manufactured from segments.
All Fittings are 45mm
from Bead to End of Fitting.

Tee Parçası

Uzunlukların sırayla gösterimi D₁, D₂, L, H
Montajı centirik ya da teğet yapılabilir.
Tüm fittingler
Boğumdan fitting sonuna kadar
45 mm dir.

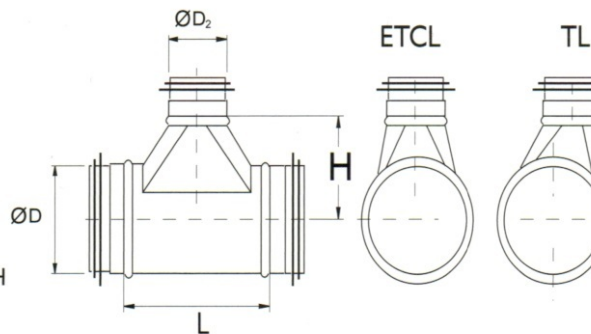


Tee Pieces

Dimensions to be listed as follows: D₁, D₂, L, H
Assemblend with centric or tangent
All Fittings are 45 mm
from Bead to End of Fitting.

Tee Parçası

Uzunlukların sırayla gösterimi D₁, D₂, L, H
Montajı centirik ya da teğet yapılabilir.
Tüm fittingler boğumdan
Fitting sonuna kadar
45 mm dir.

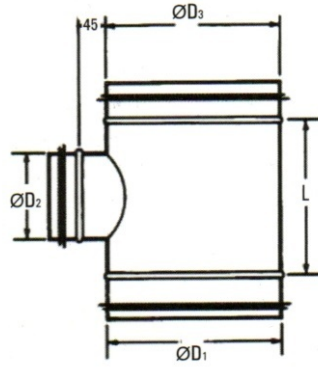


Tee Pieces

Dimensions to be listed as follows: D₁, D₂, L, H
Assemblend with centric or tangent
All Fittings are 45 mm
from Bead to End of Fitting.

90° Tee

Uzunlukların gösterimi sırasıyla D_1 , D_2 , D_3
 $L = D_2 + 100\text{mm}$
 Tüm fittingler boğumdan
 Fitting sonuna kadar
 45 mm dir.

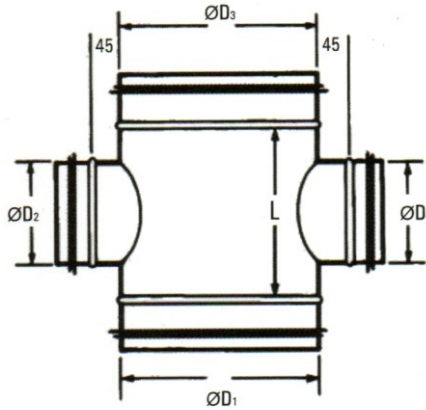


90° Tee

Dimensions to be listed as follows: D_1 , D_2 , D_3
 $L = D_2 + 100\text{mm}$
 All Fittings are 45 mm
 from Bead to End of Fitting.

Karşıt Tee

Uzunlukların gösterimi sırasıyla D_1 , D_2 , D_3 , D_4 , L
 $L = \text{En uzun } D_2 \text{ yada } D_4 + 100\text{mm}$
 Tüm fittingler boğumdan
 Fitting sonuna kadar
 45 mm dir.

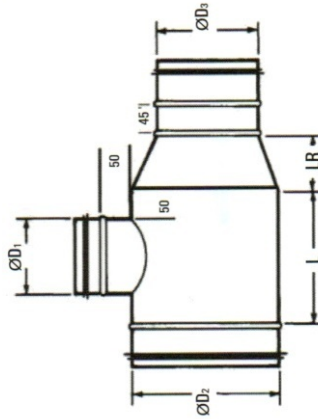


Cross Tee

Dimensions to be listed as follows:
 D_1 , D_2 , D_3 , D_4 , L
 $L = \text{Largest of } D_2 \text{ or } D_4 + 100\text{mm}$
 All Fittings are 45 mm
 from Bead to End of Fitting.

Teeli Redüksiyon

Uzunlukların gösterimi sırasıyla D_1 , D_2 , D_3 , L , LR
 $L = \text{En uzun } D_2 \text{ yada } D_4 + 100\text{mm}$
 Tüm fittingler boğumdan
 Fitting sonuna kadar
 45 mm dir.



Tee with Reducer

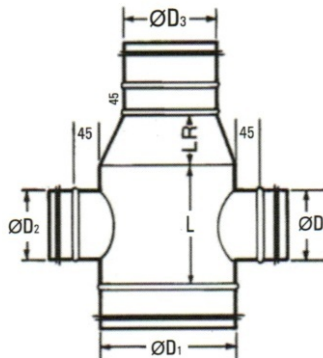
Dimensions to be listed as follows:
 D_1 , D_2 , D_3 , L , LR
 $L = D_3 + 100\text{mm}$
 All Fittings are 45 mm
 from Bead to End of Fitting.

Cross with Reducer

Uzunlukların gösterimi sırasıyla
 D_1 , D_2 , D_3 , D_4 , L , LR
 $L = \text{En uzun } D_2 \text{ yada } D_4 + 100\text{mm}$
 Tüm Fittingler boğumdan
 Fitting sonuna kadar 45 mm dir.

Cross with Reducer

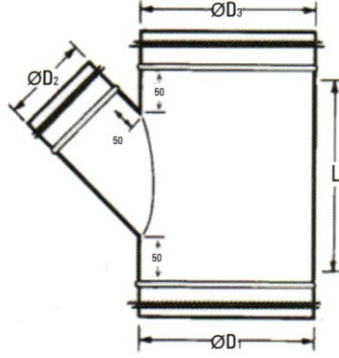
Dimensions to be listed as follows:
 D_1 , D_2 , D_3 , D_4 , L , LR
 $L = \text{Largest of } D_2 \text{ or } D_4 + 100\text{mm}$
 All Fittings are 45 mm
 from Bead to End of Fitting.



Tee Yanal 45°

Uzunlukların sırasıyla gösterimi: D₁, D₂, D₃, L
 $L = (1.414 \times D_1) + 115 \text{ mm}$

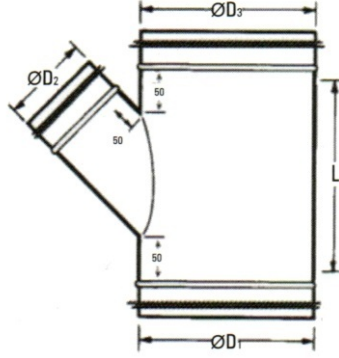
Tüm Fittingler boğumdan
 Fitting sonuna kadar
 45 mm dir.



Lateral Tee 45°

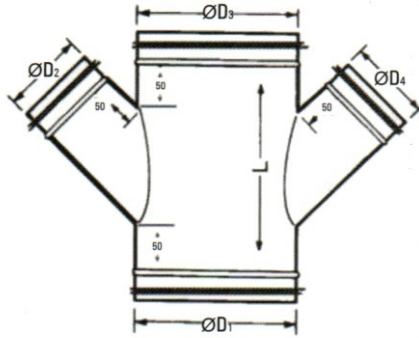
Dimensions to be listed as follows: D₁, D₂, D₃
 $L = (1.414 \times D_1) + 115 \text{ mm}$

All Fittings are 45 mm
 from Bead to End of Fitting.



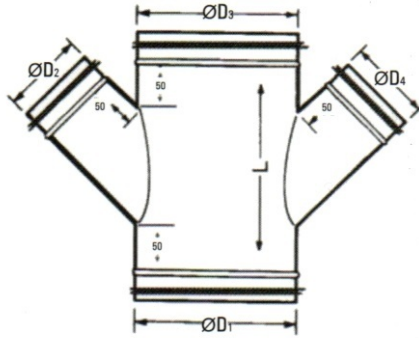
Yanal Karşıt Tee

Uzunlukların sırasıyla gösterimi: D₁, D₂, D₃, D₂, L
 $L = 1.414 \times (\text{en uzun } d_2 \text{ yada } d_4) + 115 \text{ mm}$
 Tüm fittingler boğumdan
 Fitting sonuna kadar
 45 mm dir.



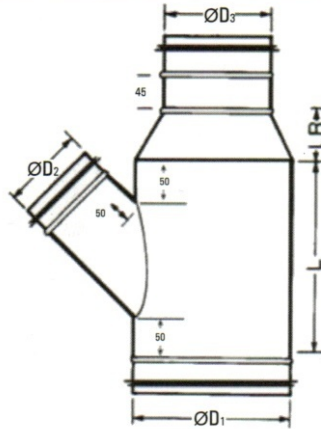
Lateral Cross Tee

Dimensions to be listed as follows: A, B, C, D
 $L = 1.414 \times (\text{Larger of "D2" or "D4"}) + 115 \text{ mm}$
 All Fittings are 45 mm
 From Bead to End of Fitting.



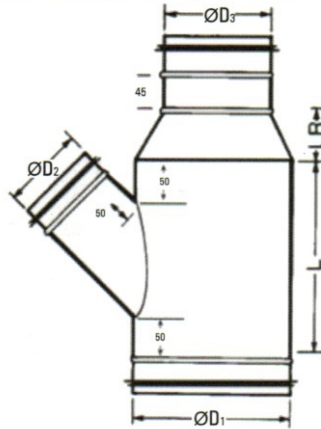
Yanal Tee Redüksiyon

Uzunlukların sırasıyla gösterimi: D₁, D₂, D₃, L
 $L = (1.414 \times d_1) + 115 \text{ mm}$
 Tüm fittingler boğumdan
 Fitting sonuna kadar 45 mm dir.



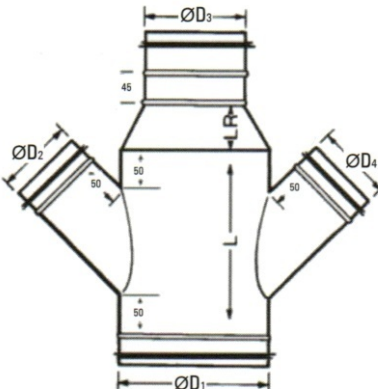
Lateral with Reducer

Dimensions to be listed as follows: D₁, D₂, D₃, L
 $L = (1.414 \times C) + 115 \text{ mm}$
 All Fittings are 45 mm
 From Bead to End of Fitting.



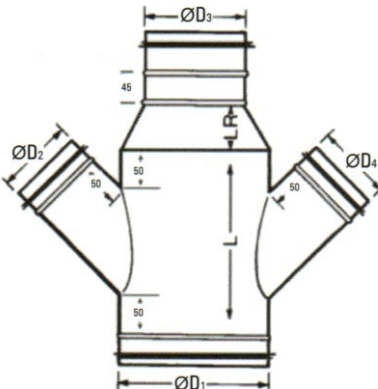
Yanal Karşıt Tee Redüksiyon

Uzunlukların sırasıyla gösterimi: D₁, D₂, D₃, D₄, L
 $L = 1.414 \times (\text{en uzun } D_2 \text{ yada } D_4) + 115 \text{ mm}$
 Tüm fittingler boğumdan
 Fitting sonuna kadar
 45 mm dir.



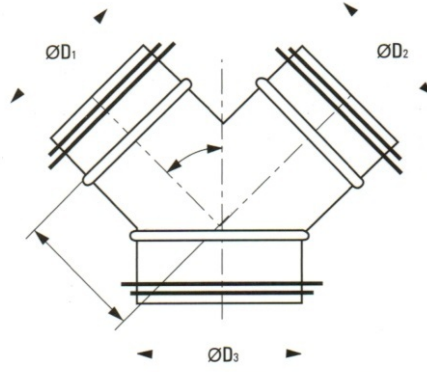
Lateral Cross with Reducer

Dimensions to be listed as follows: D₁, D₂, D₃, D₄
 $L = 1.414 \times (\text{Larger of "D2" or "D4"}) + 115 \text{ mm}$
 All Fittings are 45 mm
 From Bead to End of Fitting.



Çatal Tee

Uzunlukların sırasıyla gösterimi: D₁, D₂, D₃
 Kol 45° dir. İstek üzerine 15° 30° 60°
 Yapılabilmektedir.
 Tüm fittingler boğumdan fitting
 Sonuna kadar 45 mm dir.

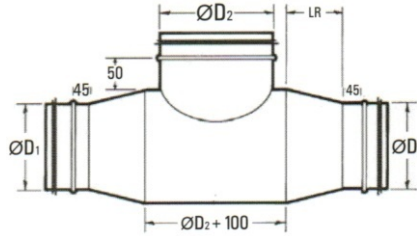


Twin Bends

Dimension to be listed as follows: D₁, D₂, D₃
 Branch 45° manufactured available on request
 15° 30° 60°
 All fittings are 45 mm
 From read to end fitting

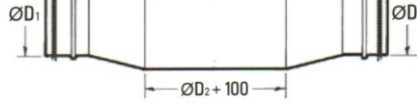
Redüksiyonlu Tee

Uzunlukların sırasıyla gösterimi: D₁, D₂, D₃
 Kol 45° dir. İstek üzerine 15° 30° 60°
 Yapılabilmektedir.
 Tüm fittingler boğumdan fitting
 Sonuna kadar 45 mm dir.



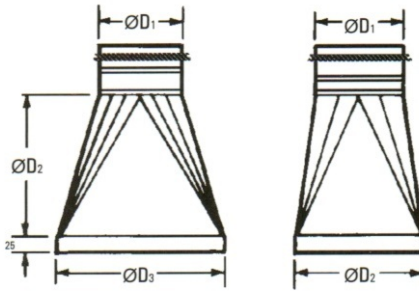
Bullnose Tee (Bullhead)

Dimensions to be listed as follows: A, B, C, D
 $L = 1.414 \times (\text{Larger of "D}_2\text{" or "D}_4\text{") + 115 mm}$
 All Fittings are 45 mm
 From Bead to End of Fitting.



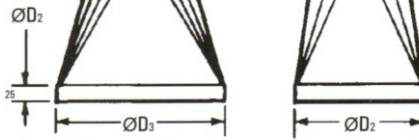
Kareden Yuvarlak

Uzunlukların sırasıyla gösterimi: D₁, D₂, D₃, L
 Karaden yuvarlak gerekli çizim
 Tüm fittingler boğumdan fitting
 Sonuna kadar 45 mm dir.



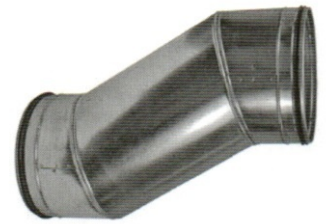
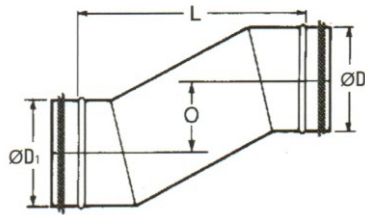
Square to Round

Dimensions to be listed as follows: D₁, D₂, D₃, L
 Offset square to round available (drawing required)
 All fittings are 45 mm
 From bead to end of fitting.



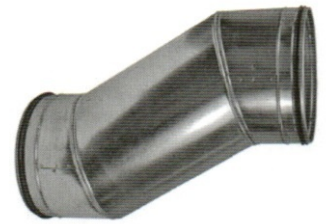
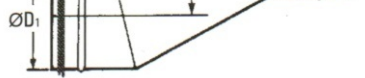
S Parçası

Uzunlukların sırasıyla gösterimi: D, O, L
 Tüm fittingler boğumdan fitting
 Sonuna kadar 45 mm dir.



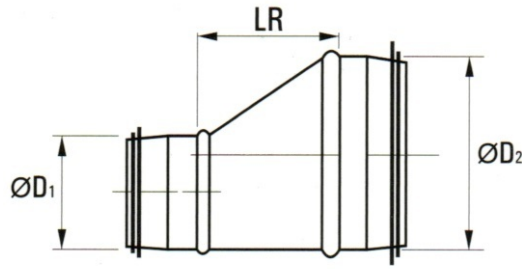
Offset

Dimensions to be listed as follows: D, O, L
 All Fittings are 45 mm from Bead to End of Fitting.



Eksantrik Redüksiyon

Uzunlukların sırasıyla gösterimi: D₁, D₂, L_r
Tüm fittingler boğumdan
Fitting sonuna kadar
45 mm dir.

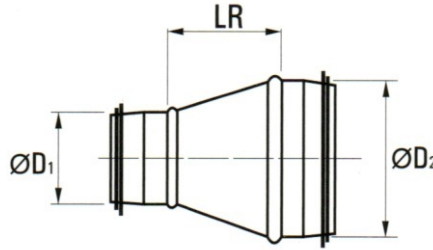


Eccentric Reducer

Dimensions to be listed as follows: D₁, D₂, L_r
All Fittings are 45 mm
from Bead to End of Fitting.

Redüksiyon (Merkez)

Uzunlukların sırasıyla gösterimi: D₁, D₂, D₃, L_r
Tüm fittingler boğumdan
Fitting sonuna kadar
45 mm dir.

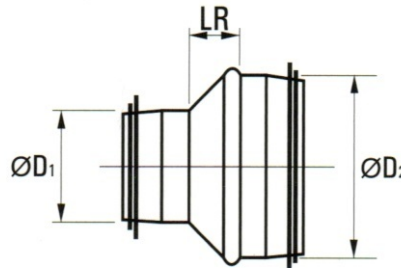


Concentric Reducer

Dimensions to be listed as follows: D₁, D₂, D₃, L_r
All Fittings are 45 mm
From Bead to End of Fitting.

Redüksiyon

Uzunlukların sırasıyla gösterimi: D₁, D₂, D₃, L_r
Tüm fittingler boğumdan fitting
Sonuna kadar 45 mm dir.

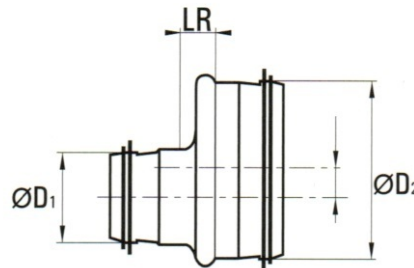


Reducer (Centric)

Dimensions to be listed as follows: D₁, D₂, D₃, L_r
All fittings are 45 mm
From bead to end of fitting.

Redüksiyon

Uzunlukların sırasıyla gösterimi: D₁, D₂, D₃, L_r
Tüm fittingler boğumdan
Fitting sonuna kadar
45 mm dir.



Reducer (Centric)

Dimensions to be listed as follows: D₁, D₂, D₃, L_r
All fittings are 45 mm
From bead to end of fitting.

Saplama 90°

Uzunlukların sırasıyla gösterimi: D₁, D₂,

Yaka 90° yuvarlak kanala monte edilmektedir.

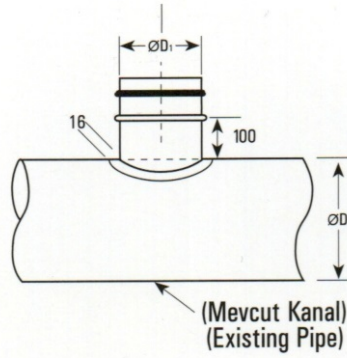
Tüm fittingler boğumdan fitting sonuna kadar 45 mm dir.

Collar Saddles 90°

Dimensions to be listed as follows: D₁, D₂

90° collar saddles for mounting in circular ducts

All fittings are 45 mm from bead to End of fitting.



Saplama 45°

Uzunlukların sırasıyla gösterimi: D₁, D₂,

Yaka 45° yuvarlak kanala monte edilmektedir.

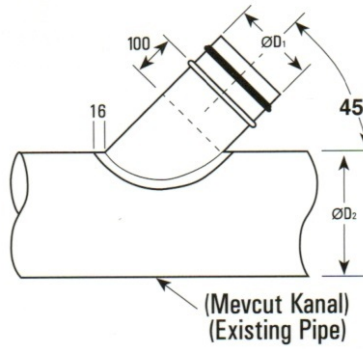
Tüm fittingler boğumdan fitting sonuna kadar 45 mm dir.

Collar Saddles 45°

Dimensions to be listed as follows: D₁, D₂

45° collar saddles for mounting in circular ducts

All fittings are 45 mm from bead to End of fitting.



Geniş Saplama 90°

Uzunlukların sırasıyla gösterimi: D₁, D₂,

Yaka 90° yuvarlak kanala monte edilmektedir.

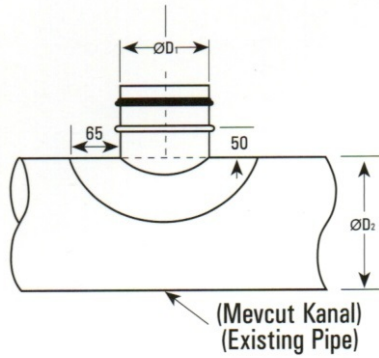
Tüm fittingler boğumdan fitting sonuna kadar 45 mm dir.

Full Saddle 90°

Dimensions to be listed as follows: D₁, D₂

90° collar saddles for mounting in circular ducts

All fittings are 45 mm from bead to End of fitting.



Geniş Saplama 45°

Uzunlukların sırasıyla gösterimi: D₁, D₂,

Yaka 45° yuvarlak kanala monte edilmektedir.

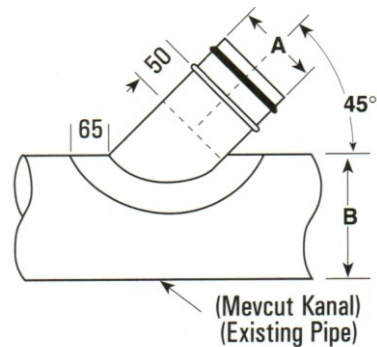
Tüm fittingler boğumdan fitting sonuna kadar 45 mm dir.

Full Saddle 45°

Dimensions to be listed as follows: D₁, D₂

45° collar saddles for mounting in circular ducts

All fittings are 45 mm from bead to End of fitting.

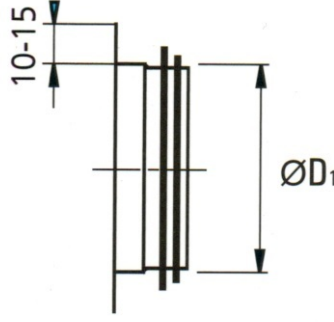


Gönyeli Maşon

Uzunlukların sırasıyla gösterimi: D₁,
Radiussuz kanallara uygulanır.
Tüm fittingler boğumdan fitting
Sonuna kadar 45 mm dir.

Take - Offs

Dimensions to be listed as follows: D₁,
Without radius fits ducts
All Fittings are 45 mm
from Bead to End of Fitting.

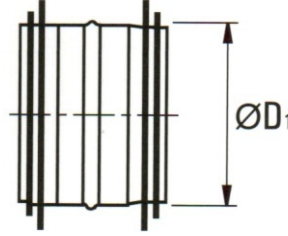


Manşon

Uzunlukların sırasıyla gösterimi: D₁,
Tüm fittingler boğumdan fitting
Sonuna kadar 45 mm dir.
Manşonlar ile kanallar birbirine birleştirilir.

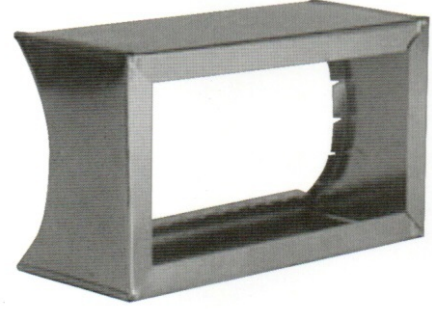
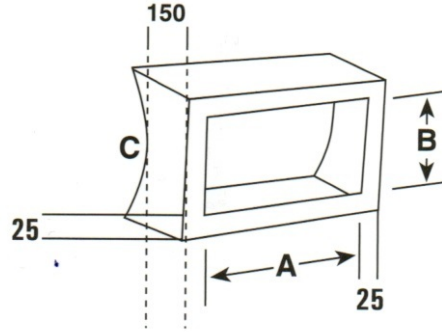
Male Coupling

Dimensions to be listed as follows: D₁,
All Fittings are 45 mm
From Bead to End of Fitting.
Coupling are used for joining spiral
Ducts



Kare Saplama

Uzunlukların Sırasıyla Gösterimi: D₁,
A, B, C,
Ebatlar isteğimize göre üretilmektedir.

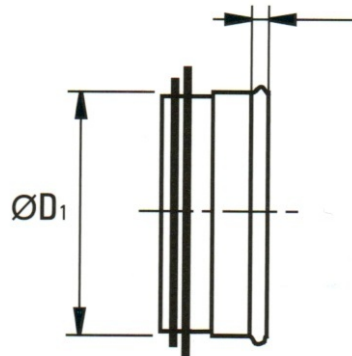


Register Takeoffs

Dimensions to be listed as follows: D₁,
A, B, C
Manufactured available on request

Kör Tapa

Uzunlukların Sırasıyla Gösterimi: D₁
Yuvarlak kanalların sonuna monte edilir.

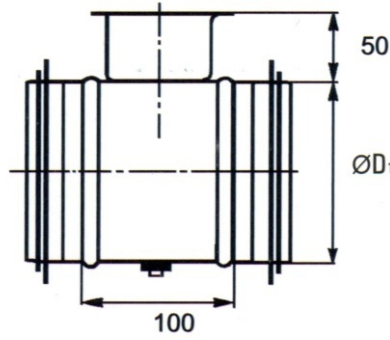


End Caps

Dimensions to be listed as follows: D₁,
A equal diameter end off circular ducts
Fits ducts.

Redüksiyon Damper

Hava akışını ayarlanmasını sağlayan
Açma kapama aletidir.
Üzerinde 0° 90° arasındaki konumu gösterir.
Damper kanala vida ile sabitlenir.

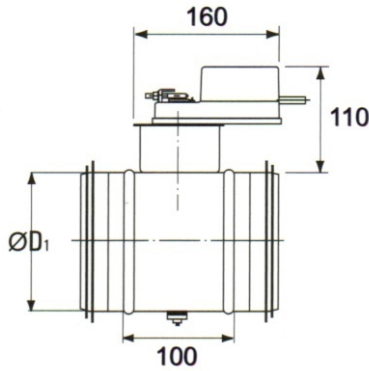


Regulating Dampers

Regulating damper is designed so that it can also
be built into insulated duct systems.
The Damper showing the position of the damper
blade between 0°90° the damper blade can also
be locked in position with screws.

Motorlu Damper

Damper ø80 - ø315 arasındaki boyutlarımız mevcuttur.
Motorların her biri 230 V DC veya 24 V DC -AC
alternatif olarak değişmektedir.



Motorised Damper, Sealed

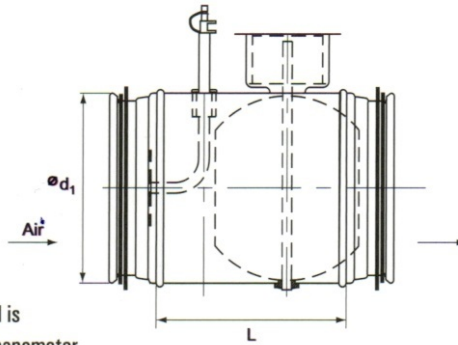
This damper is available in all dimensions from
ø80 to ø315 mm including intermediate sizes, with a
motor fitted for either 230 V DC or 24 V DC or AC

Akış Ölçer

Akış ölçer kısa montaj süresiyle damper yardımıyla
akışın debisini ölçer. Hava miktarını ayarlamak için
kullanılmaktadır. Manometre sayesinde ise kayıp
basınçlar ölçülebilmektedir. Ø80-315 mm çaplarında
üretimi yapılabilmektedir.

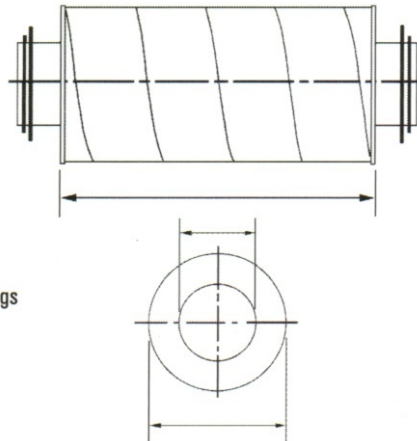
Flow Meters

The Flow meters with a short mounting length
which combines the damper function with volume
flow measurement. It is used for regulating of air, and is
equipped with a measuring output for connecting a manometer.
It is available in dimensions from ø80-315 mm.



Susturucu

315 mm ve daha büyük çaplarda çift taraflı
iki ucu açık olarak üretilmektedir.
Akustik izolasyon için taş yönü kullanılmaktadır.

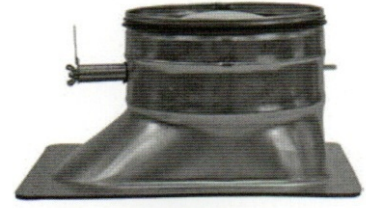
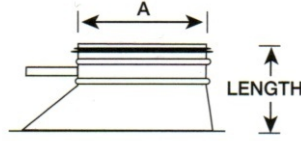


Circular Silencers

Diameters 315 mm are supplied with 2 loose male couplings
Which must be fitted before the silencer is installed.
With rockwool.

Damper 1

Aşağıdaki için A = Uzunluk
Tüm Fittingler boğumdan
Fitting sonuna kadar
45 mm dir.

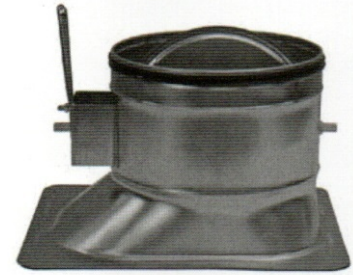
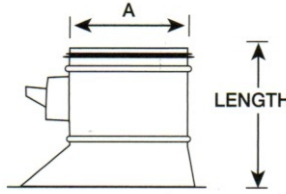


Damper 1

Order as follows : A = Diameters
All fittings Are 45 mm form
bead to end off fittings

Damper 2

Aşağıdaki için A = Uzunluk
Tüm Fittingler boğumdan
Fitting sonuna kadar
45 mm dir.

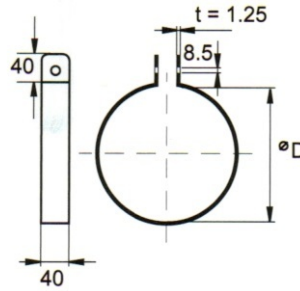


Damper 2

Order as follows : A = Diameters
All fittings Are 45 mm form
Bead to end off fittings

Askı Kelepçesi

2 parça 25x2 mm Galvaniz Saçtan Oluşmaktadır.
Titreşim önleyici kauçuk ve M8 cıvata kovani
bulunmaktadır.

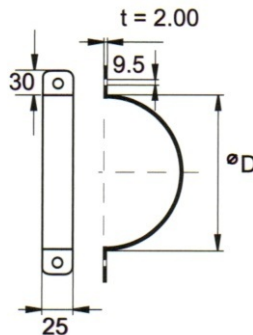


Mounting Brackets

As 2 halves in 25 x 2 mm galvanised sheet steel. Fitted with
anti-vibration rubber and an M 8 thread bush

Askı Kelepçesi

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Mounting Brackets

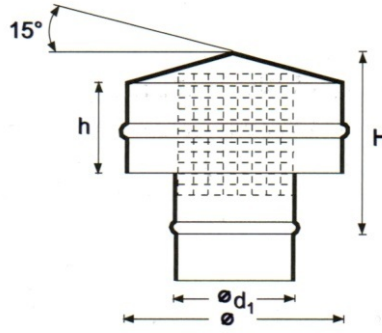
As 2 halves in 25 x 2 mm galvanised sheet steel. Fitted with
Anti-vibration rubber and an m 8 thread bush

Havalandırma Şapkası

Havalandırma şapkaları endüstriyel ve konfor havalandırmaları yanında taze hava girişi olarak kullanılmaktadır. Aynı zamanda tahliye içinde kullanılır. Havalandırma şapkalar galvaniz sac, paslanmaz çelik ve alüminyumdan imal edilebilmektedir.

Ventilation caps

Ventilation caps are designed as fresh air intakes for both industrial and comfort ventilation, but can also be used as discharge caps. The caps are made of galvanized sheet steel, aluminium, stainless steel.

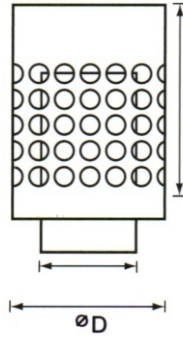


Havalandırma Şapkası

Havalandırma şapkaları taze hava girişi veya egzoz çıkışlarına çatılara konulmaktadır. Galvaniz sac standart renklere Gri yada diğer renklere boyanabilmektedir.

Ventilation caps

Ventilation caps air input and exhaust systems placed on roofs. The standart versions has a galvanised finish, available in grey or other colours.

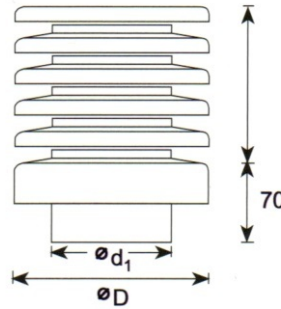


Havalandırma Şapkası

Havalandırma şapkaları endüstriyel ve konfor havalandırmaları yanında taze hava girişi olarak kullanılmaktadır. Aynı zamanda tahliye içinde kullanılır. Havalandırma şapkalar galvaniz sac, paslanmaz çelik ve alüminyumdan imal edilebilmektedir.

Ventilation caps

Ventilation caps are designed as fresh air intakes for both industrial and comfort ventilation, but can also be used as discharge caps. The caps are made of galvanized sheet steel, aluminium, stainless steel.



Havalandırma Şapkası

Jet cap galvaniz, paslanmaz çelik veya alüminyumdan imal edilebilmektedir. İçerisinde konik tasarımıyla yağmur suyu, kar suyunu 1/2" kes tak hortumla jet cap'tan uzaklaştırmaktadır.

Jet Cap

The caps are made of galvanized sheet steel, and are also available to order in other materials such as stainless steel, aluminium and They are fitted with a 1/2" net at the top and an inside cone for The collection of snow and rainwater, which is piped away from the cap.

