

An abstract graphic composed of a dense network of thin, dark lines forming a complex, overlapping wireframe structure. The lines are arranged in a way that suggests a three-dimensional space, with some lines appearing to recede into the background and others coming forward. The overall effect is that of a technical drawing or a digital mesh. The background is a dark, textured blue.

ZÁMEČNICTVÍ MILÉŘ
Mlýnská technologie
Mill technology

Mlýnská technologie

Spádové potrubí je stavebnicový systém určený pro dopravu produktů v potravinářském průmyslu. Jedná se zejména o dopravu meliva, obilí, mouky v míchárnách a případně čistírenských odpadů.

Průměry potrubí jsou navrhovány dle vytíženosti výroby a požadavkům zákazníka.

Potrubí a komponenty v průměrech 102 a 120 mm jsou dodávány převážně s lemem pro snadné spojení sponkou, toto spojení zamezuje prášení ve spoji. Pro změnu směru dopravovaného materiálu se používají kolena různých úhlů, které umožňují dosažení

požadovaného sklonu. V dalších případech spojujeme potrubí stahovacím pásem, jedná se převážně o potrubí v čistírnách a míchárnách mouky.

Potrubí je vyráběno z ocelového plechu, následně je nastříkáno do bílého provedení, vnitřní část je opatřena zdravotně nezávadným nástřikem vhodným v potravinářském průmyslu. Na vyžádání předkládáme atest o zdravotní nezávadnosti použité barvy.

Specializujeme se na opravy elevátorů, šnekových dopravníků, redlerů, montáž či úpravu pseudopravy a tlakové dopravy mouky.

Rovněž se zabýváme výrobou:

- hradítek elektropneumatických, ručních i elektrických
- magnetů
- klapek
- podsávacích kolien pseudopravy
- alpských rohů pseudopravy (alphornů)
- sortimentů čistíren (brzdy, vizitery, kolena...)
- atypických přechodů, výpadů
- výrobou aspirace (z černého plechu)
- směšovacích mís
- prachotěsných poklopů
- šachet, výtahových šachet
- pytlovacích lávek
- zásobníků smetkových a jiných
- pružných spojů

Mill technology

Spouting pipes is a modular system designed to transport products in the food processing industry, in particular to transport grist, corn, flour in mixing sections and optionally middlings.

Pipe diameters are designed according to the production utilization rate and customer's requirements.

Pipes and components with diameters 102 and 120 mm are supplied mainly with edging for easy clipping, this connection prevents dusting in the joint. To change the direction of the conveyed material are used elbows of various angles which makes it possible to reach the desired rake.

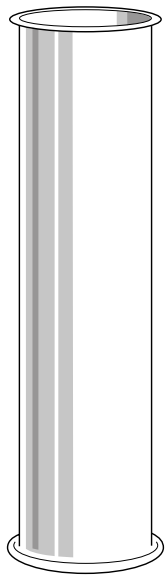
In other cases, we connect pipes by pipe sleeves, which are applied mainly to pipes in cleaning and flour mixing sections.

Pipes are manufactured from steel sheets and afterwards white-sprayed. The inner part is provided with harmless spraying, suitable for the food processing industry. At your request, we can provide the certificate of harmlessness of used paint.

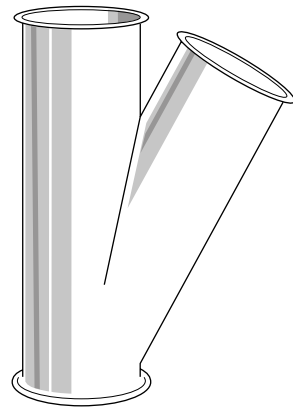
We specialize in repairing elevators, screw conveyors, chain conveyors (type redler), installation or modification of pneumatic and pressure conveying of flour.

We are also involved in production of:

- electro-pneumatic, manual and electric gates
- magnets
- flaps and gates
- suction elbow of pneumatic conveying
- Alpine horns of pneumatic transport (Alphorn)
- assortment of cleaners (brakes, sight windows, elbows ...)
- atypical transitions, outlets
- aspirations (from black sheet)
- mixing bowls
- dustproof covers
- shafts, elevator shafts
- bagging (catching) board
- flour waste bins and others
- flexible joints



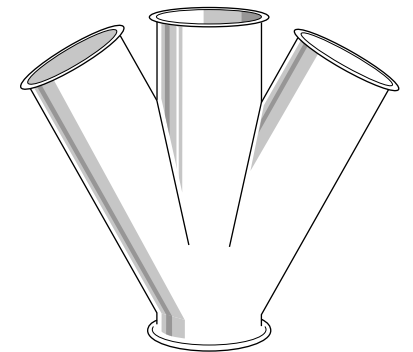
Potrubí
Pipe



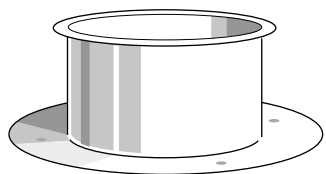
Spojka jednostranná 30°
Asymmetrical connector 30°



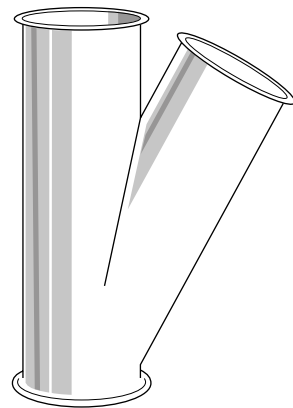
Spojka dvoustranná 30°
Symmetrical connector 30°



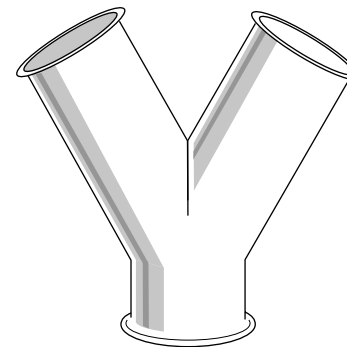
Spojka třicestná 30°
Three-way connector 30°



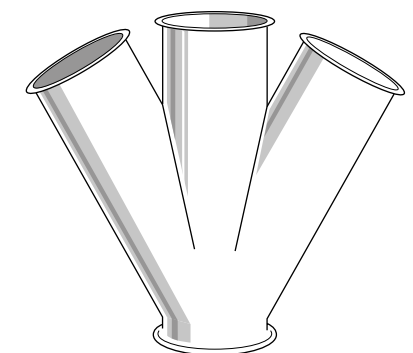
Potrubí/trubka
s přírubou a lemem
Flanged pipe with edging



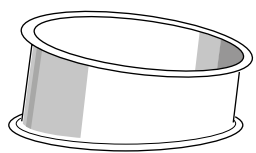
Spojka jednostranná 40°
Asymmetrical connector 40°



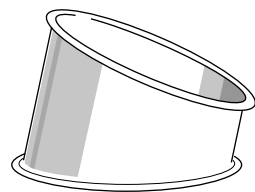
Spojka dvoustranná 40°
Symmetrical connector 40°



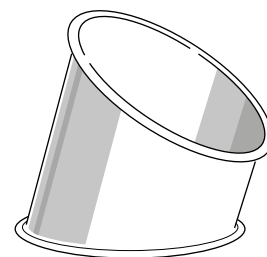
Spojka třicestná 40°
Three-way connector 40°



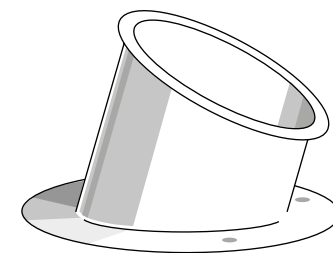
Koleno 7,5°
Elbow 7,5°



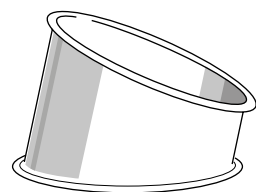
Koleno 15°
Elbow 15°



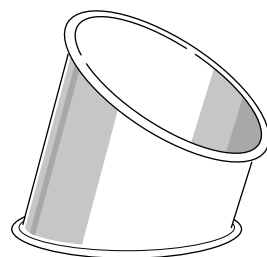
Koleno 35°
Elbow 35°



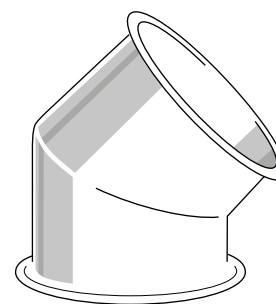
Koleno s přírubou 22,5°
Flanged elbow 22,5°



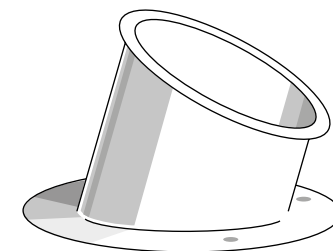
Koleno 22,5°
Elbow 22,5°



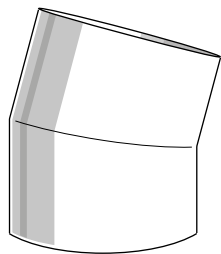
Koleno 30°
Elbow 30°



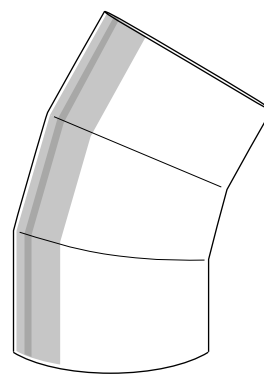
Koleno 45°
Elbow 45°



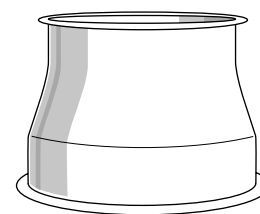
Koleno s přírubou 30°
Flanged elbow 30°



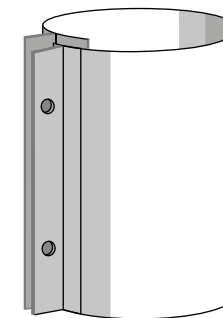
Koleno 15°
Elbow 15°



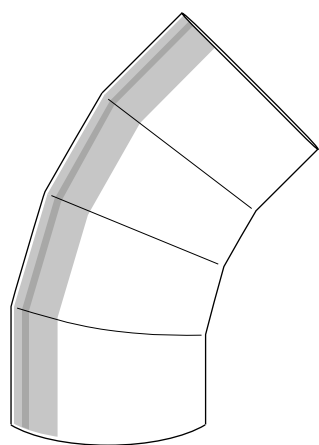
Koleno 30°
Elbow 30°



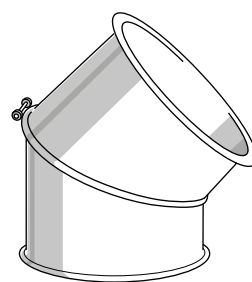
Redukce
Reducers



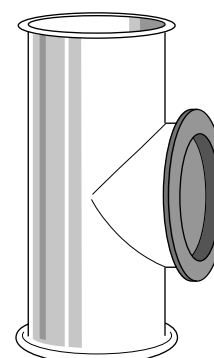
Stahovací pás
Pipe sleeve



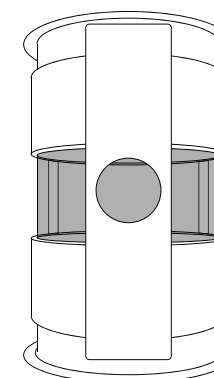
Koleno 45°
Elbow 45°



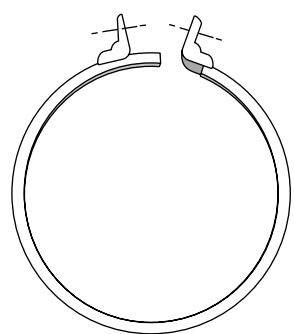
Stavitelné koleno
Adjustable Elbow



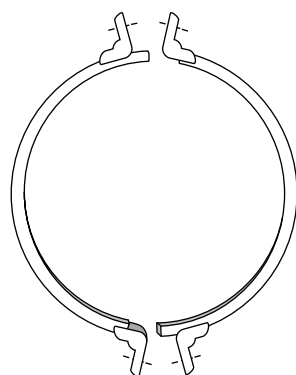
Vizitér
Sight window



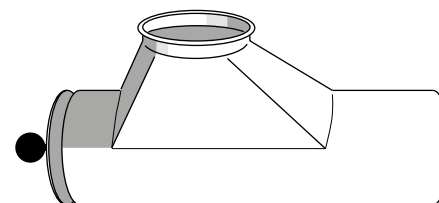
Průzor
Pipe sight glass



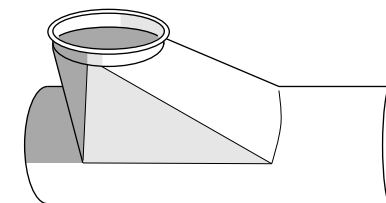
Stahovací kroužek
Spiralmate (clamping ring)



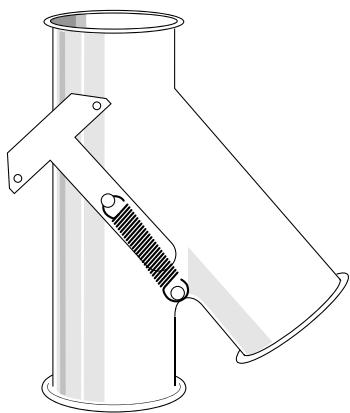
Stahovací kroužek půlený
Spiralmate (two clamps)



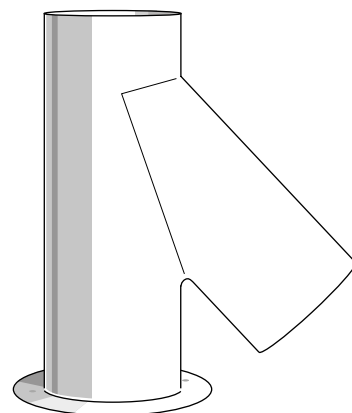
Alpský roh pseudopravy
s přísáváním
*Alpine horn of pneumatic
transport with suction*



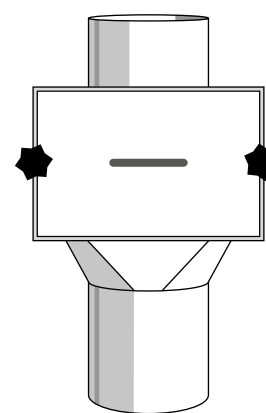
Alpský roh pseudopravy
bez přísávání
*Alpine horn of pneumatic
transport without suction*



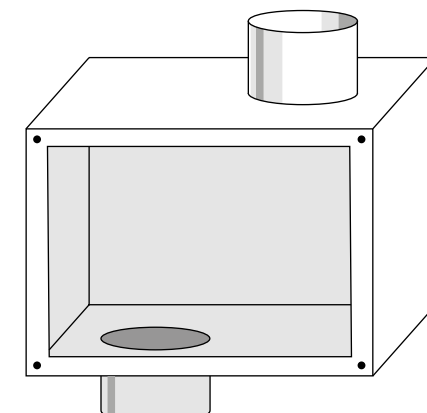
Klapka jednostranná
Damper



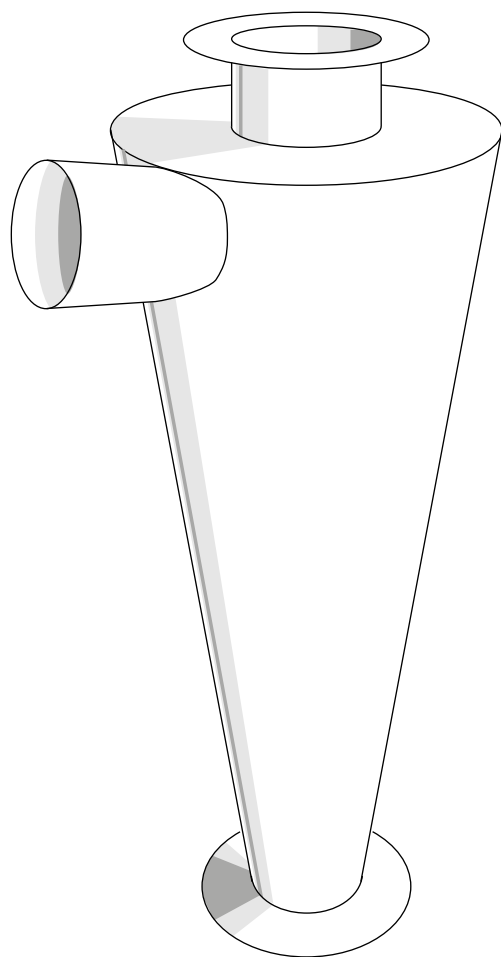
Brzda
Brake



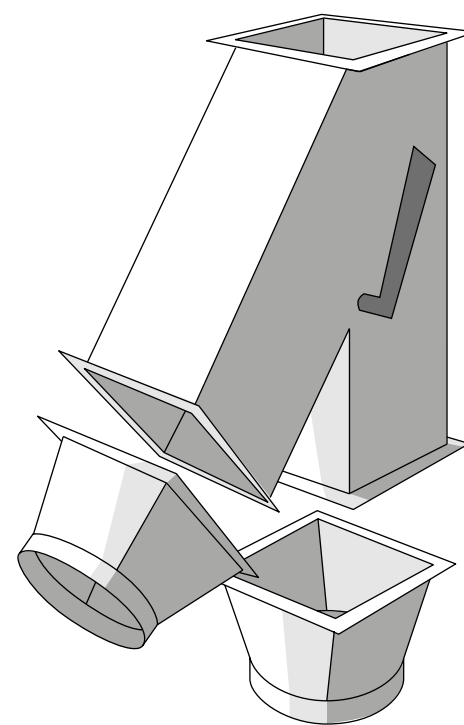
Magnet
Magnet



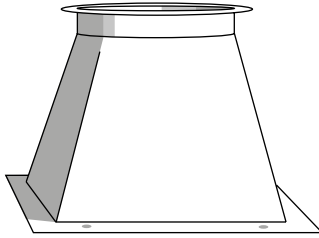
Přesýpací skříň (brzda)
Cereal flow brake



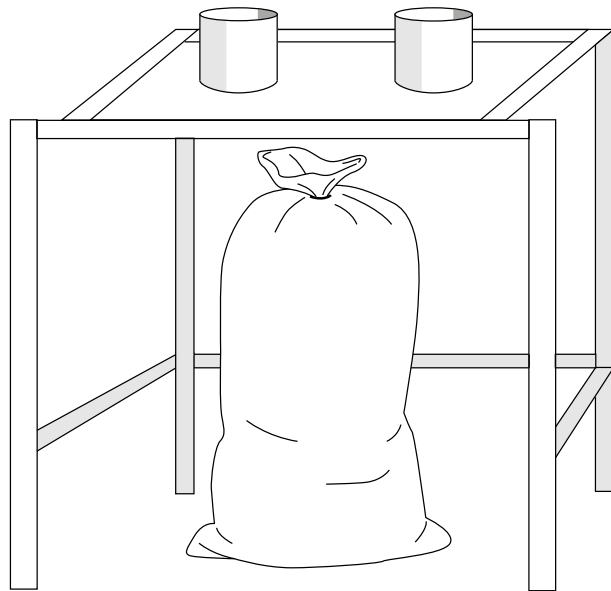
Odlučovač KP, KL
Separator (conic right, conic left)



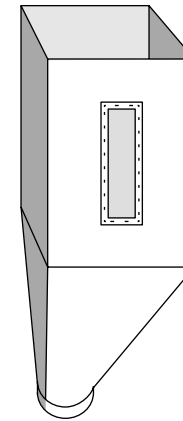
Klapka obilného toku ruční (elektropneuv, servo)
Cereal flow manual flap (pneumatic, servo)



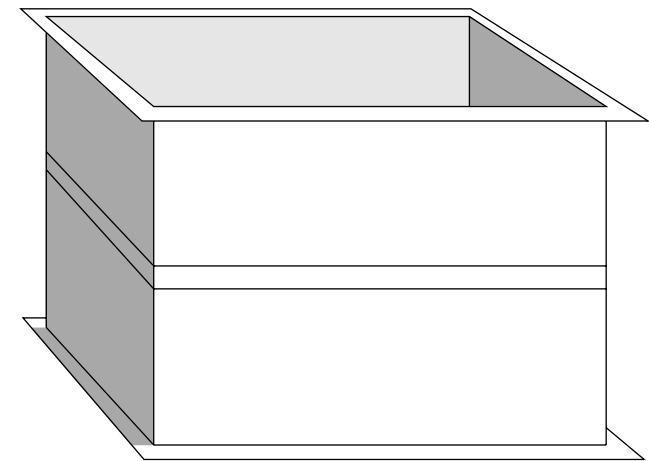
Košík
Basket



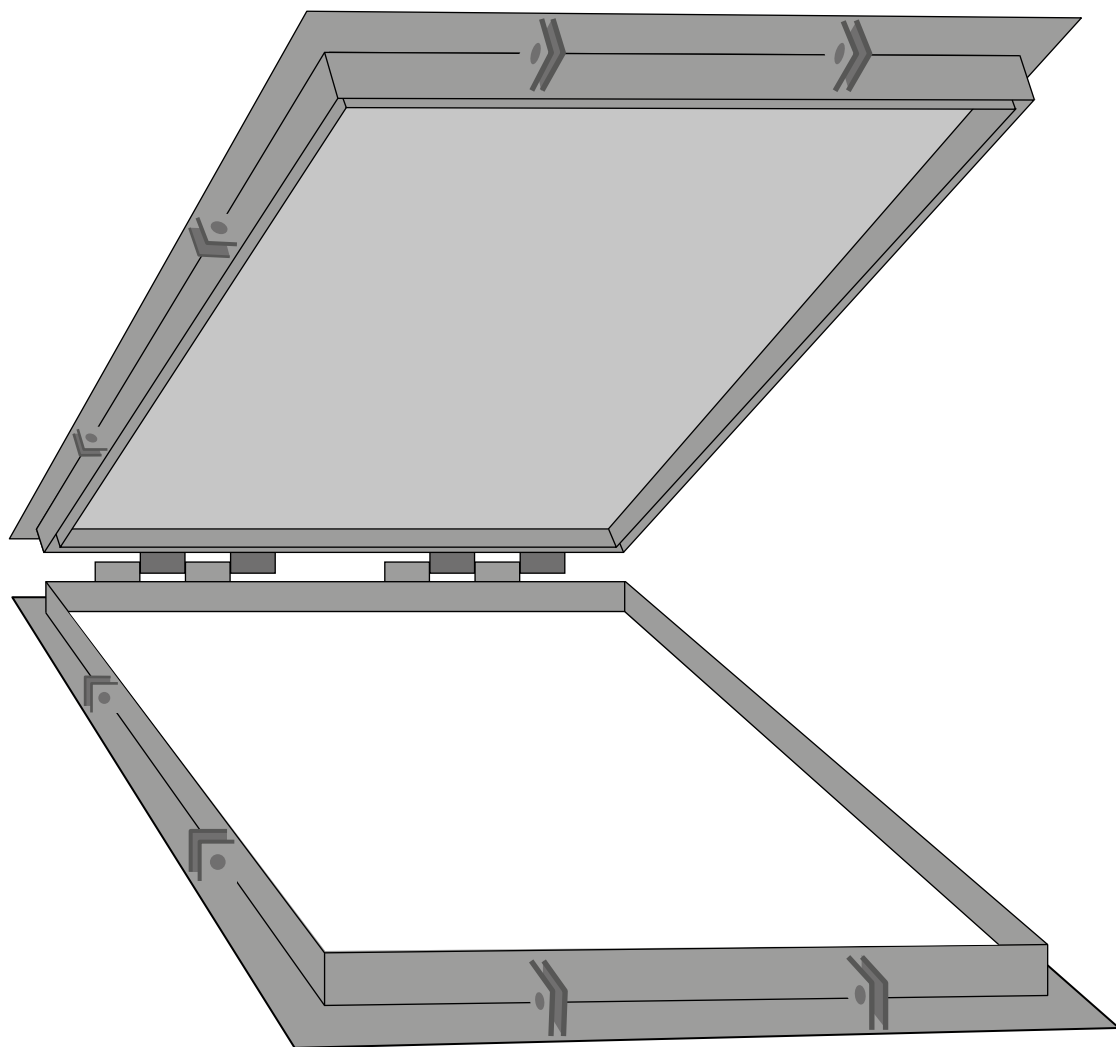
Odchytávací lávka OL
Bagging (catching) board



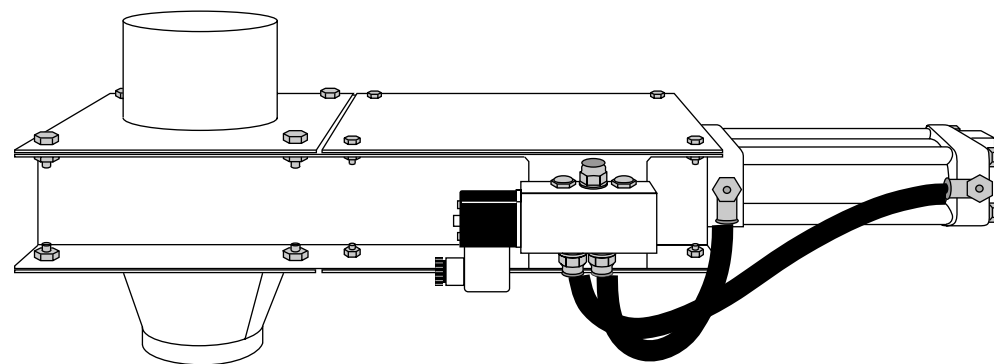
Smetkový zásobník
Flour waste bin



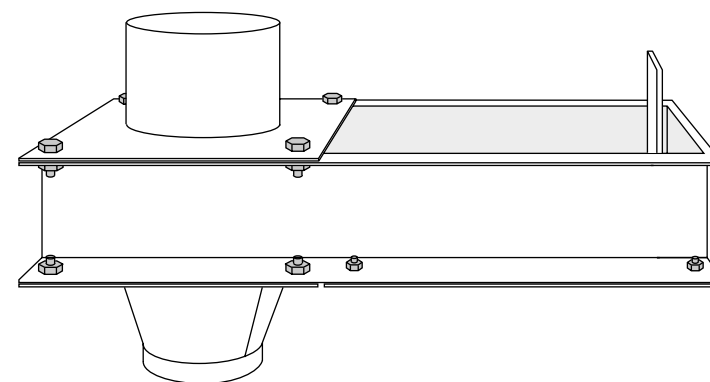
Zásobník
Bin



Prachotěsný poklop
Dustproof cover



Hradítko elektropneumatické
Electro-pneumatic gate



Hradítko ruční
Manual gate

Kontakty/Contacts:

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