

**CONNECTION WITHOUT COMPROMISE**



## NITOVACIE MATICE

VÝBER ZO SORTIMENTU - NAJČASTEJŠIE POUŽÍVANÉ TYPY

|SK|CZ|

*Pri objednávke nad 50€ /koncový zákazník/ prípadne 125€ /predajca/ uhrádza prepravné náklady dodávateľ.\**

*Pri objednávke nad 2000 Kč /koncový zákazník/ prípadne 5000 Kč /predajca/ uhrádza prepravné náklady dodávateľ.\**

*Pri objednávke nitov, matic v kletke a naváracích prvkov sú prepravné náklady riešené individuálne.*

*\* platí pre lisovacie a nitovacie prvky*

IMP Kontakt, spol. s r.o. je obchodná spoločnosť, ktorá pôsobí na slovenskom trhu už od roku 1997. Naša podnikateľská činnosť sa člení na dve hlavné oblasti :

- špeciálne strojárské súčiastky najvyššej kvality
  - normované diely strojov od OTTO GANTER, GmbH & Co. KG, ELESA S. p. A,
  - ALCOA Fastening Systems Industrial (pružinové závitové vložky na opravu vnútorných závitov),
- spojovací materiál pre oblasť spracovania plechu.

V SR sme výhradný importér normovaných dielov OTTO GANTER GmbH & Co. KG, ELESA S.p.A.

Ťažisko našich exportných aktivít tvorí predaj lisovacích a nitovacích prvkov do plechu. Našu produktovú škálu vhodne dopĺňujú navarovacie kolíky a skrutky, nity a matice v klietke. Široká sieť dodávateľov nám umožňuje vyhovieť aj špeciálnym požiadavkám zákazníkov.

Vysoká úroveň zákazníckeho servisu a sortiment štandardnej kvality nám umožnili vypracovať sa v strednej Európe medzi významných dodávateľov špeciálneho spojovacieho materiálu. Našími zákazníkmi sa stali významné slovenské a zahraničné firmy v oblasti spracovania plechu. Ako dlhoročný dodávateľ lisovacích prvkov pre firmu PHILIPS sme dodali desiatky miliónov kusov bez reklamácie.

Účasťou na medzinárodných výstavách – EuroBlech Hannover, Blechexpo Stuttgart, Vienna Tec – sa naše exportné aktivity výrazne posilnili. Najmä v Nemecku, Rakúsku a Švajčiarsku.

Postupnosť krokov, ktoré boli potrebné pre získanie certifikátov kvality **ISO 9001:2009 / ISO 9001:2008** logicky vyústila k vytvoreniu oddelenia kontroly kvality tovaru . Jeho súčasťou je aj tvrdomer Rockwell s profesionálnou obsluhou. Takto dokážeme ponúknuť našim zákazníkom vysoký štandard služieb.

## Prečo si vybrať našu ponuku :

- Zabezpečujeme kvalifikovaný zákaznícky servis
- Dodacia lehota do 24 hodín
- Pre obvyklý sortiment dodávame aj podlimitné množstvá
- Gratis dopravné pri objednávkach nad 50 EUR bez DPH (koncový zákazník), resp. nad 125 EUR bez DPH (predajca) nad 2000 Kč bez DPH (koncový zákazník) prípadne 5000 Kč bez DPH (predajca)

## IMP v číslach:

- 18 zamestnancov, vrátane troch obchodných zástupcov
- Viac než 1000 vydaných faktúr mesačne
- Nový sklad v Bratislave s viac než 10 miliónmi prvkov
- Vyše 40 000 katalógových položiek
- Export viac než 40 % z obratu

Komunikujeme po slovensky, česky, nemecky, anglicky, maďarsky, taliansky.

Viac informácií nájdete na našej stránke [www.impkontakt.sk](http://www.impkontakt.sk)

[www.lisovaci-prvky.cz](http://www.lisovaci-prvky.cz)





## **NAŠE SPOJOVACIE TECHNOLOGIE NACHÁDZAJÚ ROZMANITÉ VYUŽITIE**

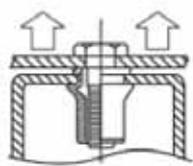
1. Autá a motocykle, nárazníky, ochranné pásy, air bagy atď.
2. Úžitkové vozidlá, prívesy, požiarne vozidlá, elektrické a elektronické produkty, bezpečnostné kabinety
3. Potravinársky priemysel, rúry, odsávače, fast foodové pulty
4. Zahrievacie a ventilačné zariadenia, klimatizačné jednotky a ohrievače vody
5. Kancelársky nábytok, stoly, stoličky, kopírky, pokladne
6. Budovy a inžinierske stavby, mestský mobiliár, konzervatórií v oblasti voľného času, horolezecké steny, bazény

## NITOVACIE MATICE

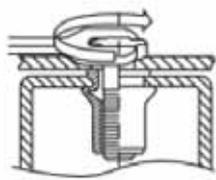
### VÝBER ZO SORTIMENTU - NAJČASTEJŠIE POUŽÍVANÉ TYPY

<b>FH-RB</b> <b>FH-RBC</b>	NITOVACIE MATICE, PLOCHÁ HLAVA, POZINKOVANÉ / BIELE NITOVACIE MATICE UZAVRETÉ, PLOCHÁ HLAVA, POZINKOVANÉ / BIELE	4
<b>RH-RB</b> <b>RH-RBC</b>	NITOVACIE MATICE, MIKRO HLAVA, POZINKOVANÉ / BIELE NITOVACIE MATICE UZAVRETÉ, MIKRO HLAVA, POZINKOVANÉ / BIELE	5
<b>FH-KB</b> <b>FH-KBC</b>	NITOVACIE MATICE, PLOCHÁ HLAVA, RYHOVANÝ DRIEK, POZINKOVANÉ / BIELE NITOVACIE MATICE UZAVRETÉ, PLOCHÁ HLAVA, RYHOVANÝ DRIEK, POZINKOVANÉ / BIELE	6
<b>RH-KB</b> <b>RH-KBC</b>	NITOVACIE MATICE, MIKRO HLAVA, RYHOVANÝ DRIEK, POZINKOVANÉ / BIELE NITOVACIE MATICE UZAVRETÉ, MIKRO HLAVA, RYHOVANÝ DRIEK, POZINKOVANÉ / BIELE	7
<b>CH-RB</b> <b>CH-KB</b>	NITOVACIE MATICE, ZAPUSTENÁ HLAVA, POZINKOVANÉ / BIELE NITOVACIE MATICE, ZAPUSTENÁ HLAVA, RYHOVANÝ DRIEK, POZINKOVANÉ / BIELE	8
<b>FH-SHB</b> <b>FH-SHBC</b>	NITOVACIE MATICE, PLOCHÁ HLAVA, ČIASTOČNÝ ŠEŠŤHRANNÝ DRIEK, POZINKOVANÉ / BIELE NITOVACIE MATICE UZAVRETÉ, PLOCHÁ HLAVA, ČIASTOČNÝ ŠEŠŤHRANNÝ DRIEK, POZINKOVANÉ / BIELE	9
<b>FH-FHB</b> <b>FH-FHBC</b>	NITOVACIE MATICE, PLOCHÁ HLAVA, ŠEŠŤHRANNÝ DRIEK, POZINKOVANÉ / BIELE NITOVACIA MATICA UZAVRETÁ, PLOCHÁ HLAVA, ŠEŠŤHRANNÝ DRIEK, POZINKOVANÉ / BIELE	10
<b>RHH-FHB</b> <b>RHH-FHBC</b>	NITOVACIE MATICE, MIKRO HLAVA, ŠEŠŤHRANNÝ DRIEK, POZINKOVANÉ / BIELE NITOVACIE MATICE UZAVRETÉ, MIKRO HLAVA, ŠEŠŤHRANNÝ DRIEK, POZINKOVANÉ / BIELE	11
<b>FH-IHB</b> <b>RHH-IHB</b>	NITOVACIE MATICE, PLOCHÁ HLAVA, ČIASTOČNÝ ŠEŠŤHRANNÝ DRIEK, VNÚTORNÝ ŠEŠŤHRAN, POZINKOVANÉ / BIELE NITOVACIE MATICE, MIKRO HLAVA, ČIASTOČNÝ ŠEŠŤHRANNÝ DRIEK, VNÚTORNÝ ŠEŠŤHRAN, POZINKOVANÉ / BIELE	12
<b>FH-RB/SS</b> <b>FH-RBC/SS</b>	NITOVACIE MATICE, PLOCHÁ HLAVA, NEREZOVÉ NITOVACIE MATICE UZAVRETÉ, PLOCHÁ HLAVA, NEREZOVÉ	13
<b>FH-KB/SS</b> <b>FH-KBC/SS</b>	NITOVACIE MATICE, PLOCHÁ HLAVA, RYHOVANÝ DRIEK, NEREZOVÉ NITOVACIE MATICE UZAVRETÉ, PLOCHÁ HLAVA, RYHOVANÝ DRIEK, NEREZOVÉ	14
<b>RH-RB/SS</b> <b>RH-RBC/SS</b>	NITOVACIE MATICE, MIKRO HLAVA, NEREZOVÉ NITOVACIE MATICE UZAVRETÉ, MIKRO HLAVA, NEREZOVÉ	15
<b>RH-KB/SS</b> <b>RH-KBC/SS</b>	NITOVACIE MATICE, MIKRO HLAVA, RYHOVANÝ DRIEK, NEREZOVÉ NITOVACIE MATICE UZAVRETÉ, MIKRO HLAVA, RYHOVANÝ DRIEK, NEREZOVÉ	16
<b>CH-RB/SS</b> <b>CH-KB/SS</b>	NITOVACIE MATICE, ZAPUSTENÁ HLAVA, NEREZOVÉ NITOVACIE MATICE, ZAPUSTENÁ HLAVA, RYHOVANÝ DRIEK, NEREZOVÉ	17
<b>RHH-IHB/SS</b> <b>RHH-IHBC/SS</b>	NITOVACIE MATICE, MIKRO HLAVA, ČIASTOČNÝ ŠEŠŤHRANNÝ DRIEK, VNÚTORNÝ ŠEŠŤHRAN, NEREZOVÉ NITOVACIE MATICE UZAVRETÉ, MIKRO HLAVA, ČIASTOČNÝ ŠEŠŤHRANNÝ DRIEK, VNÚTORNÝ ŠEŠŤHRAN, NEREZOVÉ	18
<b>FH-IHB/SS</b> <b>FH-IHBC/SS</b>	NITOVACIE MATICE, PLOCHÁ HLAVA, ČIASTOČNÝ ŠEŠŤHRANNÝ DRIEK, VNÚTORNÝ ŠEŠŤHRAN, NEREZOVÉ NITOVACIE MATICE UZAVRETÉ, PLOCHÁ HLAVA, ČIASTOČNÝ ŠEŠŤHRANNÝ DRIEK, VNÚTORNÝ ŠEŠŤHRAN, NEREZOVÉ	19
<b>FH-RB/AL</b> <b>FH-KB/AL</b>	NITOVACIE MATICE, PLOCHÁ HLAVA, HLINÍKOVÉ <b>/NEW/</b> NITOVACIE MATICE PLOCHÁ HLAVA, RYHOVANÝ DRIEK, HLINÍKOVÉ <b>/NEW/</b>	20
<b>RH-RB/AL</b> <b>RH-KB/AL</b>	NITOVACIE MATICE, MIKRO HLAVA, HLINÍKOVÉ <b>/NEW/</b> NITOVACIE MATICE MIKRO HLAVA, RYHOVANÝ DRIEK, HLINÍKOVÉ <b>/NEW/</b>	21

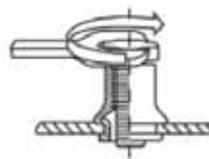
# TECHNICKÉ ÚDAJE



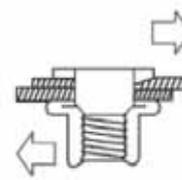
Axiálna skúšobná záťaž



Hraničný ťahovací moment pred deštrukciou



Doporučený ťahovací moment



Pevnosť strihu

Tabuľka č.1: Axiálna skúšobná záťaž

Jednotka: N

Nítovalie matice	Mechanická char.		M3	M4	M5	M6	M8	M10	M12
			3900	6800	11500	16500	25000	32000	34000
Okruhlé a šesťhranné, malá zapustená hlava	skúšobné zaťaženie (pri skúške tvrdosti)	oceľ / nerez	1900	4000	6500	7800	12300	17500	---
		hliník							

Tabuľka č.2: Hraničný ťahovací moment pred deštrukciou

Jednotka: N.m

Závit	M3	M4	M5	M6	M8	M10	M12
Oceľ / Nerez - Plochá hlava	2	5	8.5	15	26	50	80
Oceľ / Nerez - Zapustená hlava	1	4	8	15	26	45	70
Oceľ / Nerez - Mikro hlava	1	3	6	11	20	32	50
Hliník - Plochá a mikro hlava	0.7	2.5	5	8	20	25	---

Tabuľka č.3: Doporučený ťahovací moment

Jednotka: N.m

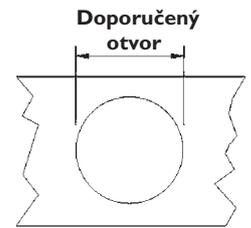
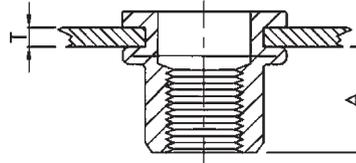
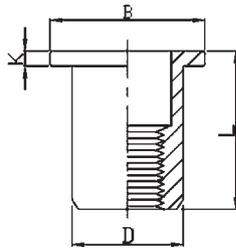
Závit	M3	M4	M5	M6	M8	M10	M12
Oceľ / Nerez - Plochá hlava	0.5	1	2	4.5	5.5	11	30
Oceľ / Nerez - Zapustená hlava	0.4	0.8	1.5	3.5	4.5	8.5	24
Hliník - Plochá hlava	0.25	0.9	1.5	3.5	5	6.5	21
Hliník - Zapustená hlava	0.2	0.7	1.2	2.5	4	5	16

Tabuľka č.4: Pevnosť strihu

Jednotka: N

Nítovalie matice	Mechanická char.		M3	M4	M5	M6	M8	M10	M12
			900	1500	2000	3000	4400	5000	6500
Okruhlé a šesťhranné, malá zapustená hlava	Strih	oceľ / nerez	600	1000	1200	2000	2400	3800	---
		hliník							

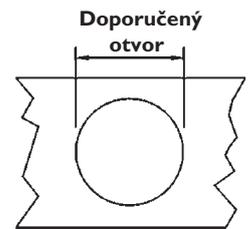
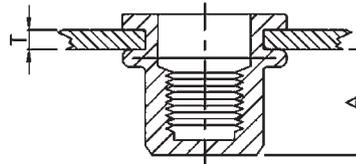
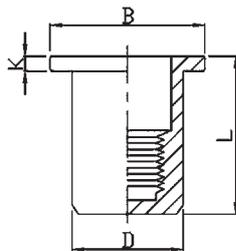
Materiál: Oceľ ( C 1008), Nerezová oceľ (ANSI 304), Hliník (Almg 2.5)



## FH-RB

NITOVACIE MATICE, PLOCHÁ HLAVA, POZINKOVANÉ / BIELE

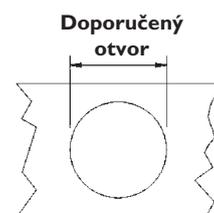
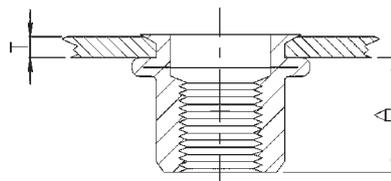
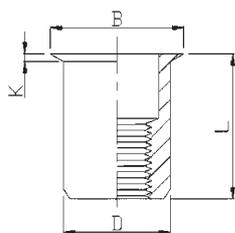
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M3 x 0.5	FH-RB-0315	0.5-1.5	4.7	5.0	4.9	7.2	0.8	8.5
M3 x 0.5	FH-RB-0325	1.5-2.5	4.7	5.0	4.9	7.2	0.8	9.5
M4 x 0.7	FH-RB-0420	0.5-2.0	6.0	6.0	5.9	8.5	0.8	10.5
M4 x 0.7	FH-RB-0435	2.0-3.5	6.0	6.0	5.9	8.5	0.8	12.0
M5 x 0.8	FH-RB-0525	0.5-2.5	7.5	7.0	6.9	10.0	1.0	13.0
M5 x 0.8	FH-RB-0550	2.5-5.0	8.5	7.0	6.9	10.0	1.0	17.0
M6 x 1.0	FH-RB-0630	0.5-3.0	9.2	9.0	8.9	12.3	1.3	15.5
M6 x 1.0	FH-RB-0655	3.0-5.5	9.2	9.0	8.9	12.3	1.3	18.0
M8 x 1.25	FH-RB-0835	0.5-3.5	11.5	11.0	10.9	15.0	1.5	18.5
M8 x 1.25	FH-RB-0860	3.5-6.0	11.5	11.0	10.9	15.0	1.5	21.0
M10 x 1.5	FH-RB-1025	0.5-2.5	11.5	13.0	12.9	16.3	1.6	17.0
M10 x 1.5	FH-RB-1040	2.5-4.0	12.5	13.0	12.9	17.0	1.6	21.0
M12 x 1.75	FH-RB-1240	1.0-4.0	13.5	15.0	14.9	18.0	1.7	22.0
M12 x 1.75	FH-RB-1265	4.0-6.5	13.5	15.0	14.9	18.0	1.7	25.0
M10 x 1.5	FH-RB-1035(12H)	1.0-3.5	11.0	12.0	11.9	16.0	1.5	19.0
M12 x 1.75	FH-RB-1240(16H)	1.0-4.0	16.0	16.0	15.9	22.0	2.0	25.0



## FH-RBC

NITOVACIE MATICE UZAVRETÉ, PLOCHÁ HLAVA, POZINKOVANÉ / BIELE

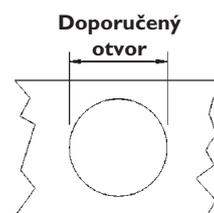
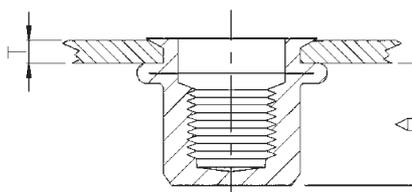
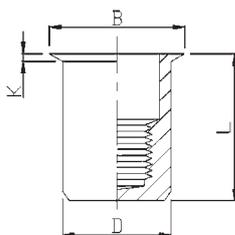
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-RBC-0420	0.5-2.0	11.3	6.0	5.9	9.0	0.8	16.0
M4 x 0.7	FH-RBC-0440	2.0-4.0	11.3	6.0	5.9	9.0	0.8	18.0
M5 x 0.8	FH-RBC-0525	0.5-2.5	11.5	7.0	6.9	10.0	1.0	17.0
M5 x 0.8	FH-RBC-0550	3.0-5.0	11.5	7.0	6.9	10.0	1.0	19.0
M6 x 1.0	FH-RBC-0630	0.5-3.0	12.7	9.0	8.9	12.3	1.3	19.0
M6 x 1.0	FH-RBC-0650	3.0-5.0	12.7	9.0	8.9	12.3	1.3	21.0
M8 x 1.25	FH-RBC-0830	0.5-3.0	14.8	11.0	10.9	15.0	1.5	21.5
M8 x 1.25	FH-RBC-0855	3.0-5.5	14.8	11.0	10.9	15.0	1.5	24.0
M10 x 1.5	FH-RBC-1040	1.0-4.0	19.2	13.0	12.9	17.0	1.6	27.0



## RH-RB

NITOVACIE MATICE, MIKRO HLAVA, POZINKOVANÉ / BIELE

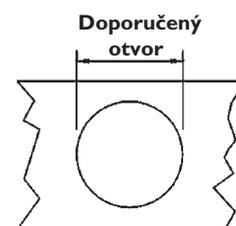
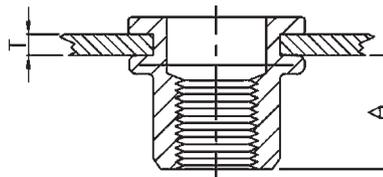
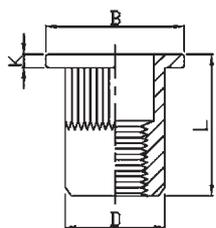
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M3 x 0.5	RH-RB-0315	0.5-1.5	6.2	5.0	4.9	6.0	0.5	9.0
M4 x 0.7	RH-RB-0420	0.5-2.0	6.5	6.0	5.9	7.0	0.5	10.5
M4 x 0.7	RH-RB-0440	2.0-4.0	6.5	6.0	5.9	7.0	0.5	13.0
M5 x 0.8	RH-RB-0520	0.5-2.0	7.0	7.0	6.9	8.0	0.5	11.5
M5 x 0.8	RH-RB-0540	2.0-4.0	7.0	7.0	6.9	8.0	0.5	13.0
M6 x 1.0	RH-RB-0625	0.5-2.5	8.5	9.0	10.0	10.0	0.6	14.0
M6 x 1.0	RH-RB-0645	2.5-5.0	8.5	9.0	10.0	10.0	0.6	17.0
M8 x 1.25	RH-RB-0830	0.5-3.0	10.0	11.0	12.0	12.0	0.6	16.5
M8 x 1.25	RH-RB-0850	3.0-5.0	10.0	11.0	12.0	12.0	0.6	18.5
M10 x 1.5	RH-RB-1030	0.5-3.0	13.0	13.0	14.0	14.0	0.7	17.7
M10 x 1.5	RH-RB-1055	3.0-5.5	13.0	13.0	14.0	14.0	0.7	21.0



## RH-RBC

NITOVACIE MATICE UZAVRETÉ, MIKRO HLAVA, POZINKOVANÉ / BIELE

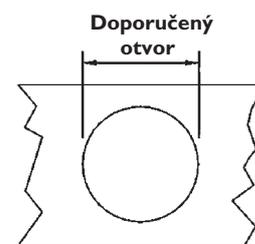
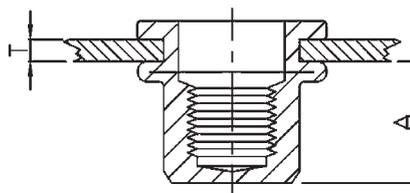
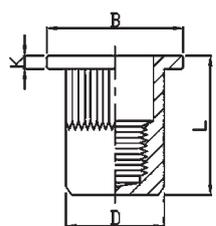
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	RH-RBC-0420	0.5-2.0	11.0	6.0	5.9	7.0	0.5	15.0
M4 x 0.7	RH-RBC-0430	2.0-3.0	11.0	6.0	5.9	7.0	0.5	16.0
M5 x 0.8	RH-RBC-0520	0.5-2.0	12.5	7.0	6.9	8.0	0.5	16.5
M5 x 0.8	RH-RBC-0535	2.0-3.5	12.5	7.0	6.9	8.0	0.5	17.5
M6 x 1.0	RH-RBC-0630	0.5-3.0	15.5	9.0	8.9	10.0	0.6	20.5
M6 x 1.0	RH-RBC-0645	3.0-4.5	15.5	9.0	8.9	10.0	0.6	22.0
M8 x 1.25	RH-RBC-0830	1.0-3.0	17.0	11.0	10.9	12.0	0.6	23.0
M8 x 1.25	RH-RBC-0845	3.0-4.5	17.0	11.0	10.9	12.0	0.6	24.5
M10 x 1.5	RH-RBC-1030	1.0-3.0	18.2	13.0	12.9	14.0	0.7	24.5
M10 x 1.5	RH-RBC-1050	3.0-5.0	18.2	13.0	12.9	14.0	0.7	26.0



## FH-KB

NITOVACIE MATICE, PLOCHÁ HLAVA, RYHOVANÝ DRIEK, POZINKOVANÉ / BIELE

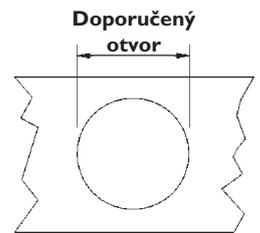
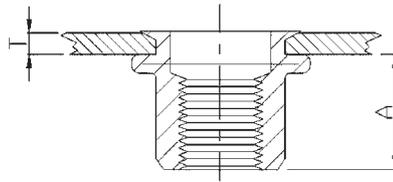
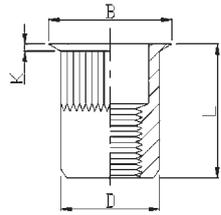
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M3 x 0.5	FH-KB-0315	0.5–1.5	6.0	5.0	4.9	8.0	0.8	10.0
M4 x 0.7	FH-KB-0420	0.5–2.0	6.0	6.0	5.9	9.0	0.8	10.5
M4 x 0.7	FH-KB-0435	2.0–3.5	6.0	6.0	5.9	9.0	0.8	12.0
M5 x 0.8	FH-KB-0525	0.5–2.5	7.5	7.0	6.9	10.0	1.0	13.0
M5 x 0.8	FH-KB-0550	2.5–5.0	8.5	7.0	6.9	10.0	1.0	16.5
M6 x 1.0	FH-KB-0630	0.5–3.0	9.2	9.0	8.9	12.3	1.3	15.5
M6 x 1.0	FH-KB-0655	3.0–5.5	10.5	9.0	8.9	12.3	1.3	19.5
M8 x 1.25	FH-KB-0835	1.0–3.5	11.5	11.0	10.9	14.5	1.5	18.5
M8 x 1.25	FH-KB-0860	3.5–6.0	11.5	11.0	10.9	14.5	1.5	21.0
M10 x 1.5	FH-KB-1040	1.0–4.0	13.5	13.0	12.9	17.0	1.7	21.5
M10 x 1.5	FH-KB-1065	4.0–6.5	13.5	13.0	12.9	17.0	1.7	24.0
M12 x 1.75	FH-KB-1240	1.0–4.0	13.5	15.0	14.9	18.0	1.7	22.0
M12 x 1.75	FH-KB-1265	4.0–6.5	14.0	15.0	14.9	18.0	1.7	25.0
M10 x 1.5	FH-KB-1035 (12H)	1.0–3.5	11.0	12.0	11.9	16.0	1.6	19.0
M12 x 1.75	FH-KB-1240 (16H)	1.0–4.0	15.0	16.0	15.9	22.0	2.0	25.0



## FH-KBC

NITOVACIE MATICE UZAVRETÉ, PLOCHÁ HLAVA, RYHOVANÝ DRIEK, POZINKOVANÉ / BIELE

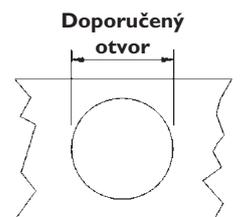
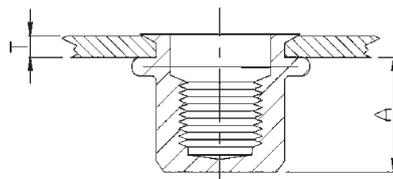
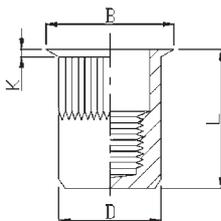
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-KBC-0420	0.5–2.0	11.3	6.0	5.9	9.0	0.8	16.0
M4 x 0.7	FH-KBC-0440	2.0–4.0	11.3	6.0	5.9	9.0	0.8	18.0
M5 x 0.8	FH-KBC-0530	0.5–3.0	11.5	7.0	6.9	10.0	1.0	17.0
M5 x 0.8	FH-KBC-0550	3.0–5.0	11.5	7.0	6.9	10.0	1.0	19.0
M6 x 1.0	FH-KBC-0630	0.5–3.0	12.7	9.0	8.9	12.3	1.3	19.2
M6 x 1.0	FH-KBC-0650	3.0–5.0	12.7	9.0	8.9	12.3	1.3	21.0
M8 x 1.25	FH-KBC-0830	0.5–3.0	14.8	11.0	10.9	15.0	1.5	21.5
M8 x 1.25	FH-KBC-0855	3.0–5.5	14.8	11.0	10.9	15.0	1.5	24.0
M10 x 1.5	FH-KBC-1040	1.0–4.0	19.2	13.0	12.9	17.0	1.6	27.0



## RH-KB

NITOVACIE MATICE, MIKRO HLAVA, RYHOVANÝ DRIEK, POZINKOVANÉ / BIELE

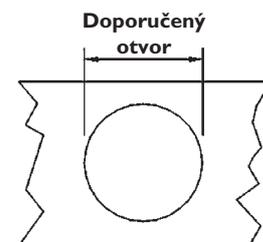
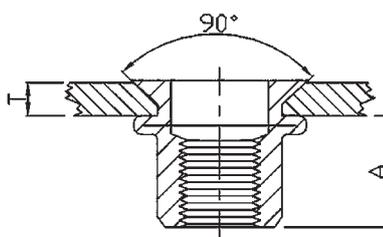
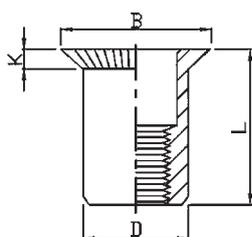
Závit	Označenie	Hrúbka plechu Min - Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M3 x 0.5	RH-KB-0320	0.5-2.0	6.2	5.0	4.9	6.0	0.5	9.0
M4 x 0.7	RH-KB-0420	0.5-2.0	7.0	6.0	5.9	7.0	0.5	11.2
M4 x 0.7	RH-KB-0440	2.0-4.0	7.0	6.0	5.9	7.0	0.5	13.0
M5 x 0.8	RH-KB-0520	0.5-2.0	7.0	7.0	6.9	8.0	0.5	11.5
M5 x 0.8	RH-KB-0540	2.0-4.0	7.0	7.0	6.9	8.0	0.5	13.0
M6 x 1.0	RH-KB-0625	0.5-2.5	8.5	9.0	8.9	10.0	0.6	14.0
M6 x 1.0	RH-KB-0650	2.5-5.0	8.5	9.0	8.9	10.0	0.6	16.0
M8 x 1.25	RH-KB-0830	0.5-3.0	10.0	11.0	10.9	12.0	0.65	16.5
M8 x 1.25	RH-KB-0850	3.0-5.0	10.0	11.0	10.9	12.0	0.65	18.5
M10 x 1.5	RH-KB-1035	1.0-3.5	12.5	13.0	12.9	14.0	0.7	19.5
M10 x 1.5	RH-KB-1060	3.5-6.0	12.5	13.0	12.9	14.0	0.7	22.0
M10 x 1.5	RH-KB-1035(12H)	1.0-3.5	12.5	12.0	11.9	13.0	0.7	19.5
M12 x 1.75	RH-KB-1240	1.0-4.0	16.2	16.0	15.9	17.6	0.75	24.2



## RH-KBC

NITOVACIE MATICE UZAVRETÉ, MIKRO HLAVA, RYHOVANÝ DRIEK, POZINKOVANÉ / BIELE

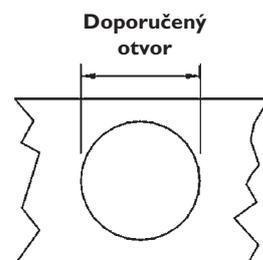
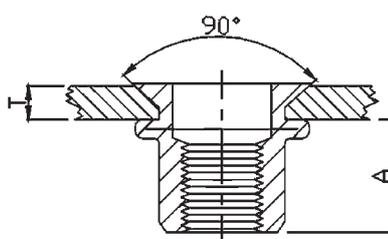
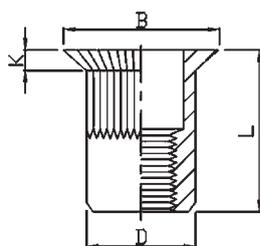
Závit	Označenie	Hrúbka plechu Min - Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	RH-KBC-0420	0.5-2.0	11.0	6.0	5.9	7.0	0.5	15.0
M4 x 0.7	RH-KBC-0435	2.0-3.5	11.0	6.0	5.9	7.0	0.5	16.5
M5 x 0.8	RH-KBC-0520	0.5-2.0	12.5	7.0	6.9	8.0	0.5	16.5
M5 x 0.8	RH-KBC-0535	2.0-3.5	12.5	7.0	6.9	8.0	0.5	18.0
M6 x 1.0	RH-KBC-0630	0.5-3.0	15.5	9.0	8.9	10.0	0.6	20.5
M6 x 1.0	RH-KBC-0645	3.0-4.5	15.5	9.0	8.9	10.0	0.6	22.0
M8 x 1.25	RH-KBC-0830	0.5-3.0	17.0	11.0	10.9	12.0	0.65	23.0
M8 x 1.25	RH-KBC-0845	3.0-4.5	17.0	11.0	10.9	12.0	0.65	24.5
M10 x 1.5	RH-KBC-1030	1.0-3.0	18.2	13.0	12.9	14.0	0.7	24.5
M10 x 1.5	RH-KBC-1050	3.0-5.0	18.2	13.0	12.9	14.0	0.7	26.0



## CH-RB

NITOVACIE MATICE, ZAPUSTENÁ HLAVA, POZINKOVANÉ / BIELE

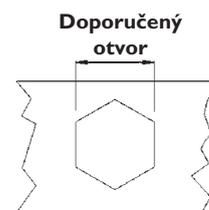
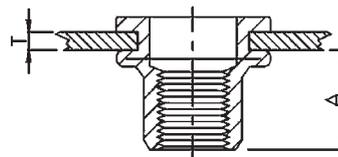
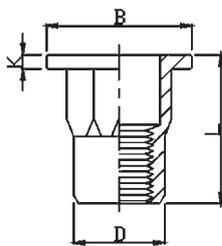
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	CH-RB-0430	1.5–3.0	6.5	6.0	5.9	9.0	1.5	12.0
M5 x 0.8	CH-RB-0535	1.5–3.5	7.5	7.0	6.9	10.0	1.5	13.0
M6 x 1.0	CH-RB-0640	1.5–4.0	9.0	9.0	8.9	12.0	1.5	15.5
M8 x 1.25	CH-RB-0845	2.0–4.5	11.0	11.0	10.9	14.0	1.5	18.5
M10 x 1.5	CH-RB-1050	2.0–5.0	13.0	13.0	12.9	16.0	1.5	21.0



## CH-KB

NITOVACIE MATICE, ZAPUSTENÁ HLAVA, RYHOVANÝ DRIEK, POZINKOVANÉ / BIELE

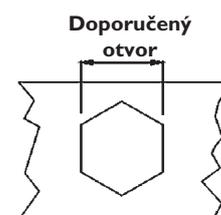
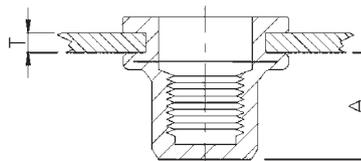
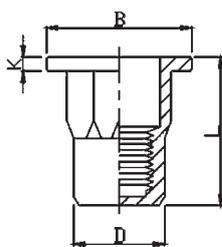
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	CH-KB-0430	1.5–3.0	6.5	6.0	5.9	9.0	1.5	12.0
M5 x 0.8	CH-KB-0535	1.5–3.5	7.5	7.0	6.9	10.0	1.5	13.0
M6 x 1.0	CH-KB-0640	1.5–4.0	9.0	9.0	8.9	12.0	1.5	15.5
M8 x 1.25	CH-KB-0845	2.0–4.5	11.0	11.0	10.9	14.0	1.5	18.5
M10 x 1.5	CH-KB-1050	2.0–5.0	13.0	13.0	12.9	16.0	1.5	21.0
M12 x 1.75	CH-KB-1250(16H)	2.0–5.0	16.5	16.0	15.9	19.0	1.5	24.0



## FH-SHB

NITOVACIE MATICE, PLOCHÁ HLAVA, ČIASŤOČNÝ ŠEŠŤHRANNÝ DRIEK, POZINKOVANÉ / BIELE

Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-SHB-0420	0.5–2.0	6.5	6.0	5.9	9.0	0.8	11.0
M5 x 0.8	FH-SHB-0525	0.5–2.5	8.0	7.0	6.9	10.0	1.0	13.0
M6 x 1.0	FH-SHB-0630	0.5–3.0	8.5	9.0	8.9	12.7	1.35	15.0
M8 x 1.25	FH-SHB-0835	1.0–3.5	10.5	11.0	10.9	16.0	1.5	18.0
M10 x 1.5	FH-SHB-1035	1.0–3.5	12.5	13.0	12.9	18.0	1.7	21.0
M12 x 1.75	FH-SHB-1240	1.0–4.0	14.0	15.0	14.9	20.0	1.7	23.0
M10 x 1.5	FH-SHB-1035(12H)	1.0–3.5	11.0	12.0	11.9	17.0	1.6	19.0
M12 x 1.75	FH-SHB-1250(16H)	2.0–5.0	16.5	16.0	15.9	23.0	2.2	27.5

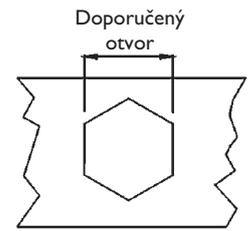
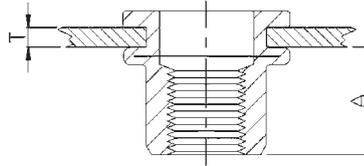
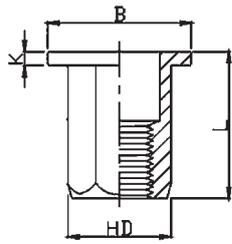


## FH-SHBC

NITOVACIE MATICE UZAVRETÉ, PLOCHÁ HLAVA, ČIASŤOČNÝ ŠEŠŤHRANNÝ DRIEK, POZINKOVANÉ / BIELE

Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-SHBC-0420	0.5–2.0	11.0	6.0	5.9	9.0	0.8	15.0
M5 x 0.8	FH-SHBC-0525	0.5–2.5	13.5	7.0	6.9	10.0	1.0	18.0
M6 x 1.0	FH-SHBC-0630	0.5–3.0	17.0	9.0	8.9	12.0	1.3	23.0
M8 x 1.25	FH-SHBC-0835	1.0–3.5	19.0	11.0	10.9	16.0	1.5	26.0
M10 x 1.5	FH-SHBC-1040	1.0–4.0	25.0	13.0	12.9	19.0	1.7	33.0

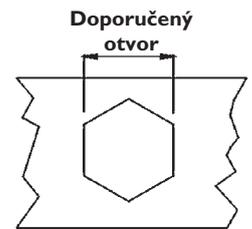
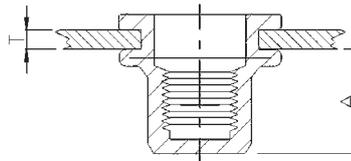
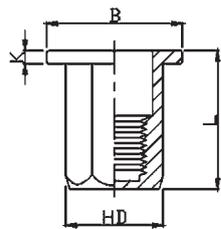
LEN NA DOPYT



## FH-FHB

NITOVACIE MATICE, PLOCHÁ HLAVA, ŠEŠŤHRANNÝ DRIEK, POZINKOVANÉ / BIELE

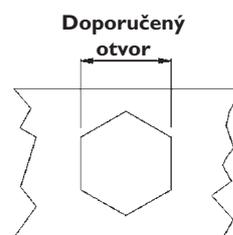
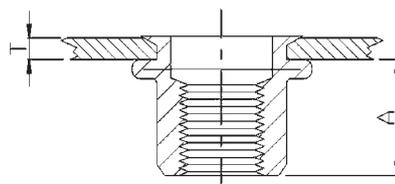
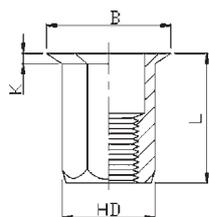
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-FHB-0420	0.5-2.0	6.5	6.0	5.9	9.0	0.8	11.0
M5 x 0.8	FH-FHB-0525	0.5-2.5	8.0	7.0	6.9	10.0	1.0	14.0
M6 x 1.0	FH-FHB-0630	0.5-3.0	8.5	9.0	8.9	12.7	1.35	15.0
M8 x 1.25	FH-FHB-0835	1.0-3.5	10.5	11.0	10.9	16.0	1.5	18.0
M10 x 1.5	FH-FHB-1035	1.0-3.5	12.5	13.0	12.9	18.0	1.7	21.0
M12 x 1.75	FH-FHB-1240	1.0-4.0	14.0	15.0	14.9	20.0	1.7	23.0
M10 x 1.5	FH-FHB-1035 (12H)	1.0-3.5	13.5	12.0	11.9	18.0	1.7	21.0
M12 x 1.75	FH-FHB-1250 (16H)	2.0-5.0	16.5	16.0	15.9	23.0	2.0	27.0



## FH-FHBC

NITOVACIA MATICA UZAVRETÁ, PLOCHÁ HLAVA, ŠEŠŤHRANNÝ DRIEK, POZINKOVANÉ / BIELE

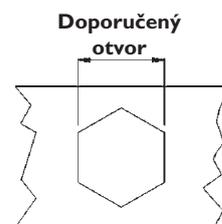
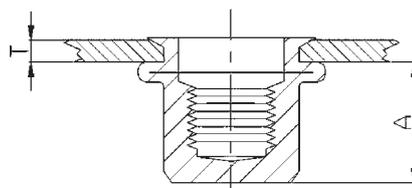
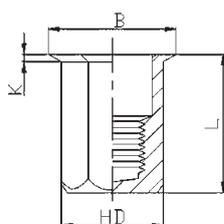
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-FHBC-0420	0.5-2.0	11.0	6.0	5.9	9.0	1.0	15.0
M5 x 0.8	FH-FHBC-0525	0.5-2.5	13.5	7.0	6.9	10.0	1.0	18.0
M6 x 1.0	FH-FHBC-0630	0.5-3.0	17.0	9.0	8.9	12.7	1.5	23.0
M8 x 1.25	FH-FHBC-0835	1.0-3.5	19.0	11.0	10.9	16.0	1.5	26.0
M10 x 1.5	FH-FHBC-1040	1.0-4.0	25.0	13.0	12.9	19.0	2.0	33.0



## RHH-FHB

NITOVACIE MATICE, MIKRO HLAVA, ŠEŠŤHRANNÝ DRIEK, POZINKOVANÉ / BIELE

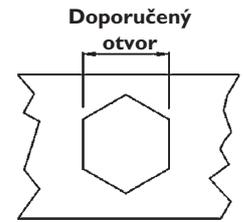
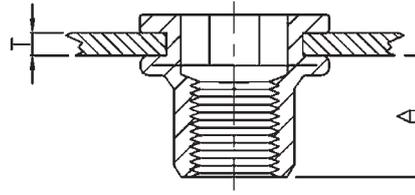
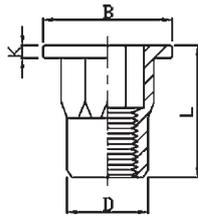
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	RHH-FHB-0425	0.5–2.5	6.7	6.0	5.9	7.0	0.5	11.0
M4 x 0.7	RHH-FHB-0450	2.5–5.0	6.7	6.0	5.9	7.0	0.5	13.5
M5 x 0.8	RHH-FHB-0530	0.5–3.0	9.0	7.0	6.9	8.0	0.5	14.5
M5 x 0.8	RHH-FHB-0550	3.0–5.0	9.0	7.0	6.9	8.0	0.5	16.0
M6 x 1.0	RHH-FHB-0635	1.0–3.5	10.0	9.0	8.9	10.0	0.6	16.0
M6 x 1.0	RHH-FHB-0660	3.5–6.0	10.0	9.0	8.9	10.0	0.6	18.0
M8 x 1.25	RHH-FHB-0840	1.0–4.0	11.5	11.0	10.9	12.0	0.65	18.0
M8 x 1.25	RHH-FHB-0860	4.0–6.0	11.5	11.0	10.9	12.0	0.65	20.0
M10 x 1.5	RHH-FHB-1035	1.0–3.5	12.5	13.0	12.9	14.5	0.75	19.0
M10 x 1.5	RHH-FHB-1060	3.5–6.0	14.5	13.0	12.9	14.5	0.75	23.5



## RHH-FHBC

NITOVACIE MATICE UZAVRETÉ, MIKRO HLAVA, ŠEŠŤHRANNÝ DRIEK, POZINKOVANÉ / BIELE

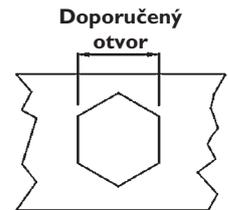
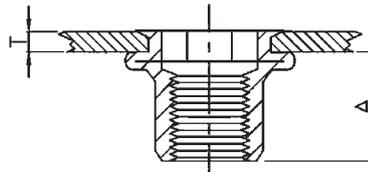
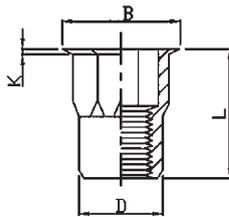
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	RHH-FHBC-0425	0.5–2.5	12.3	6.0	5.9	7.0	0.5	16.0
M5 x 0.8	RHH-FHBC-0530	0.5–3.0	15.2	7.0	6.9	8.0	0.5	20.0
M6 x 1.0	RHH-FHBC-0635	1.0–3.5	14.5	9.0	8.9	10.0	0.6	20.5
M8 x 1.25	RHH-FHBC-0840	1.0–4.0	17.0	11.0	10.9	12.0	0.65	23.0
M10 x 1.5	RHH-FHBC-1045	1.0–4.5	20.0	13.0	12.9	14.5	0.75	28.5



## FH-IHB

NITOVACIE MATICE, PLOCHÁ HLAVA, ČIASTOČNÝ ŠEŠŤHRANNÝ DRIEK, VNÚTORNÝ ŠEŠŤHRAN, POZINKOVANÉ / BIELE

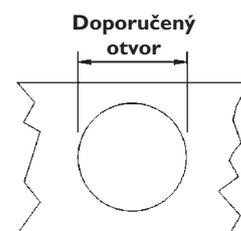
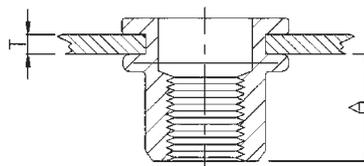
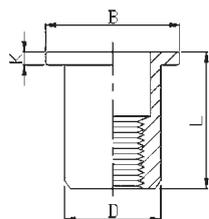
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-IHB-0420	0.5–2.0	7.0	6.0	5.9	9.0	0.8	11.0
M5 x 0.8	FH-IHB-0525	0.5–2.5	7.5	7.0	6.9	10.0	1.0	12.0
M6 x 1.0	FH-IHB-0630	0.5–3.0	9.2	9.0	8.9	12.7	1.3	15.5
M8 x 1.25	FH-IHB-0835	1.0–3.5	11.2	11.0	10.9	16.0	1.5	18.0
M10 x 1.5	FH-IHB-1040	1.0–4.0	12.8	13.0	12.9	18.0	1.7	21.0



## RHH-IHB

NITOVACIE MATICE, MIKRO HLAVA, ČIASTOČNÝ ŠEŠŤHRANNÝ DRIEK, VNÚTORNÝ ŠEŠŤHRAN, POZINKOVANÉ / BIELE

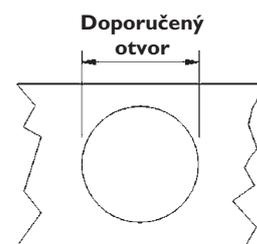
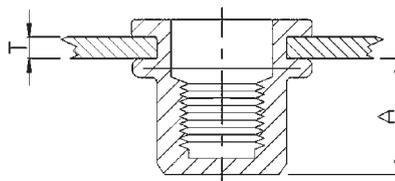
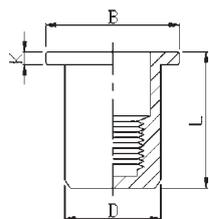
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	RHH-IHB-0420	0.5–2.0	8.3	6.0	5.9	7.0	0.5	12.0
M5 x 0.8	RHH-IHB-0525	0.5–2.5	8.7	7.0	6.9	8.0	0.5	13.0
M6 x 1.0	RHH-IHB-0635	1.0–3.5	10.5	9.0	8.9	10.0	0.6	16.0
M8 x 1.25	RHH-IHB-0840	1.0–4.0	11.3	11.0	10.9	12.7	0.6	17.5
M10 x 1.5	RHH-IHB-1045	1.0–4.5	12.8	13.0	12.9	14.5	0.7	21.0



## FH-RB/SS

NITOVACIE MATICE, PLOCHÁ HLAVA, NEREZOVÉ

Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-RB/SS-0420	0.5–2.0	6.0	6.0	5.9	8.5	0.8	10.5
M5 x 0.8	FH-RB/SS-0525	0.5–2.5	7.5	7.0	6.9	10.0	1.0	13.0
M6 x 1.0	FH-RB/SS-0630	0.5–3.0	9.2	9.0	8.9	12.3	1.3	15.5
M8 x 1.25	FH-RB/SS-0835	1.0–3.5	11.5	11.0	10.9	15.0	1.5	18.5
M10 x 1.5	FH-RB/SS-1040	1.0–4.0	12.5	13.0	12.9	17.0	1.6	21.0

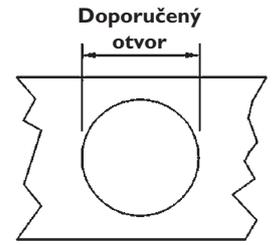
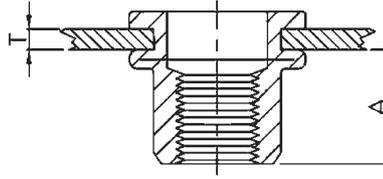
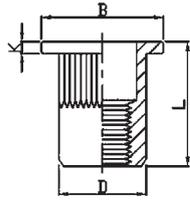


## FH-RBC/SS

NITOVACIE MATICE UZAVRETÉ, PLOCHÁ HLAVA, NEREZOVÉ

Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-RBC/SS-0420	0.5–2.0	11.3	6.0	5.9	9.0	0.8	16.0
M5 x 0.8	FH-RBC/SS-0525	0.5–2.5	13.8	7.0	6.9	10.0	1.0	19.0
M6 x 1.0	FH-RBC/SS-0630	0.5–3.0	15.0	9.0	8.9	12.3	1.3	21.0
M8 x 1.25	FH-RBC/SS-0835	1.0–3.5	18.2	11.0	10.9	15.5	1.5	25.0
M10 x 1.5	FH-RBC/SS-1040	1.0–4.0	19.4	13.0	12.9	17.0	1.6	27.0

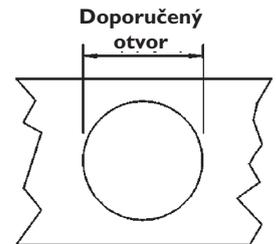
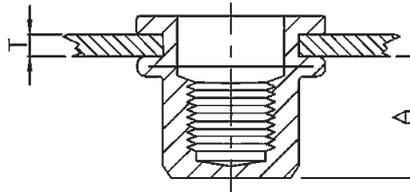
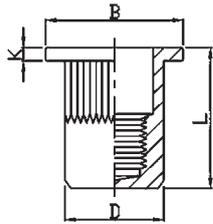
LEN NA DOPYT



## FH-KB/SS

NITOVACIE MATICE, PLOCHÁ HLAVA, RYHOVANÝ DRIEK, NEREZOVÉ

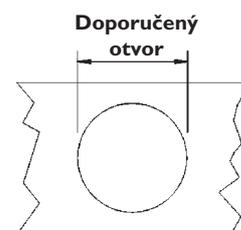
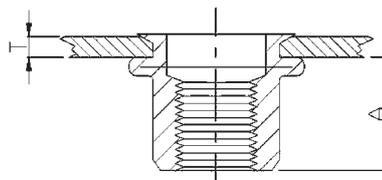
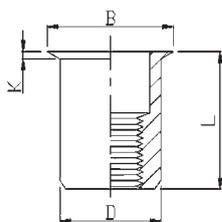
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-KB/SS-0420	0.5-2.0	6.5	6.0	5.9	9.0	0.8	10.5
M5 x 0.8	FH-KB/SS-0525	0.5-2.5	8.0	7.0	6.9	10.0	1.0	13.0
M6 x 1.0	FH-KB/SS-0630	0.5-3.0	9.2	9.0	8.9	12.3	1.3	15.5
M8 x 1.25	FH-KB/SS-0835	1.0-3.5	11.5	11.0	10.9	14.5	1.5	18.5
M10 x 1.5	FH-KB/SS-1040	1.0-4.0	13.5	13.0	12.9	17.0	1.6	21.0



## FH-KBC/SS

NITOVACIE MATICE UZAVRETÉ, PLOCHÁ HLAVA, RYHOVANÝ DRIEK, NEREZOVÉ

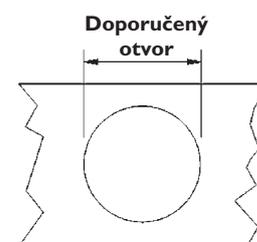
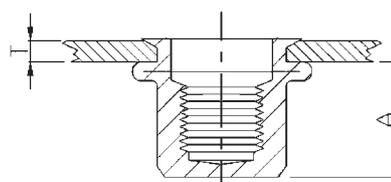
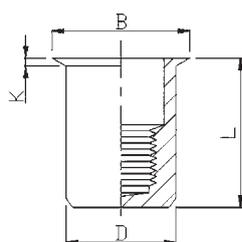
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-KBC/SS-0420	0.5-2.0	11.8	6.0	5.9	9.0	0.8	16.0
M5 x 0.8	FH-KBC/SS-0525	0.5-2.5	12.0	7.0	6.9	10.0	1.0	17.0
M6 x 1.0	FH-KBC/SS-0630	0.5-3.0	12.7	9.0	8.9	12.3	1.3	19.2
M8 x 1.25	FH-KBC/SS-0835	1.0-3.5	14.2	11.0	10.9	15.0	1.5	21.5
M10 x 1.5	FH-KBC/SS-1040	1.0-4.0	18.0	13.0	12.9	17.0	1.6	27.0



## RH-RB/SS

NITOVACIE MATICE, MIKRO HLAVA, NEREZOVÉ

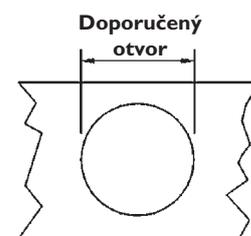
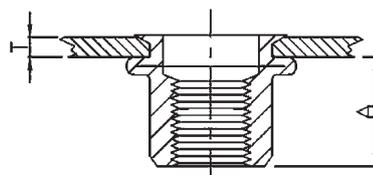
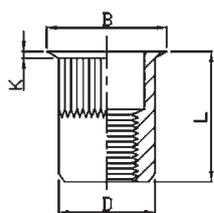
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	RH-RB/SS-0420	0.5–2.0	6.5	6.0	5.9	7.0	0.5	10.5
M5 x 0.8	RH-RB/SS-0520	0.5–2.0	7.0	7.0	6.9	8.0	0.5	11.5
M6 x 1.0	RH-RB/SS-0625	0.5–2.5	8.5	9.0	8.9	10.0	0.6	14.0
M8 x 1.25	RH-RB/SS-0830	1.0–3.0	10.5	11.0	10.9	12.0	0.6	16.5
M10 x 1.5	RH-RB/SS-1030	1.0–3.5	11.5	13.0	12.9	14.0	0.7	17.7



## RH-RBC/SS

NITOVACIE MATICE UZAVRETÉ, MIKRO HLAVA, NEREZOVÉ

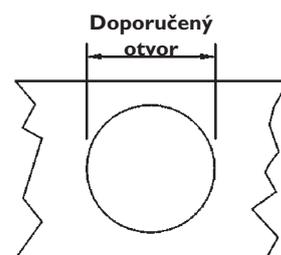
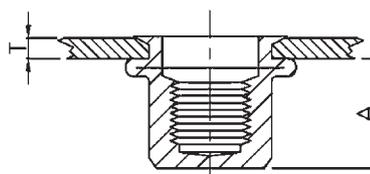
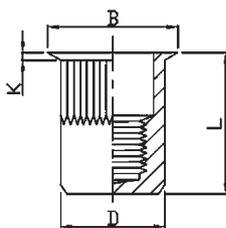
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	RH-RBC/SS-0420	0.5–2.0	11.0	6.0	5.9	7.0	0.5	10.5
M5 x 0.8	RH-RBC/SS-0520	0.5–2.0	12.5	7.0	6.9	8.0	0.5	16.5
M6 x 1.0	RH-RBC/SS-0625	0.5–2.5	15.5	9.0	8.9	10.0	0.6	20.5
M8 x 1.25	RH-RBC/SS-0830	1.0–3.0	17.6	11.0	10.9	12.0	0.6	23.0
M10 x 1.5	RH-RBC/SS-1035	1.0–3.5	18.3	13.0	12.9	14.0	0.7	24.5



## RH-KB/SS

NITOVACIA MATICE, MIKRO HLAVA, RYHOVANÝ DRIEK, NEREZOVÉ

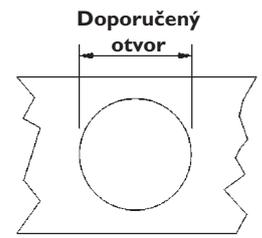
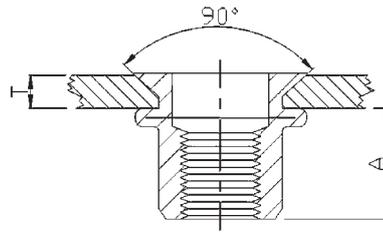
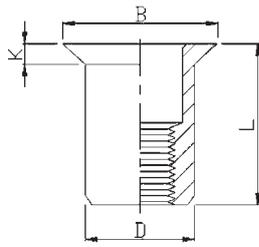
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	RH-KB/SS-0420	0.5–2.0	6.5	6.0	5.9	7.0	0.5	10.5
M5 x 0.8	RH-KB/SS-0520	0.5–2.0	7.2	7.0	6.9	8.0	0.5	11.5
M6 x 1.0	RH-KB/SS-0625	0.5–2.5	8.7	9.0	8.9	10.0	0.6	14.0
M8 x 1.25	RH-KB/SS-0830	0.5–3.0	10.5	11.0	10.9	12.0	0.65	16.5
M10 x 1.5	RH-KB/SS-1035	1.0–3.5	10.7	13.0	12.9	14.0	0.7	17.7



## RH-KBC/SS

NITOVACIE MATICE UZAVRETÉ, MIKRO HLAVA, RYHOVANÝ DRIEK, NEREZOVÉ

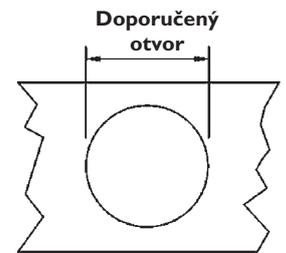
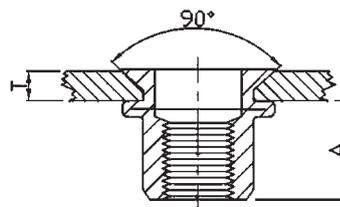
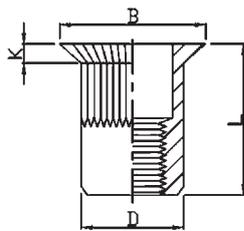
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	RH-KBC/SS-0420	0.5–2.0	11.2	6.0	5.9	7.0	0.5	15.0
M5 x 0.8	RH-KBC/SS-0520	0.5–2.0	11.5	7.0	6.9	8.0	0.5	16.5
M6 x 1.0	RH-KBC/SS-0625	0.5–2.5	15.0	9.0	8.9	10.0	0.6	20.5
M8 x 1.25	RH-KBC/SS-0830	0.5–3.0	17.5	11.0	10.9	12.0	0.65	23.0
M10 x 1.5	RH-KBC/SS-1035	1.0–3.5	18.0	13.0	12.9	14.0	0.7	24.5



## CH-RB/SS

NITOVACIE MATICE, ZAPUSTENÁ HLAVA, NEREZOVÉ

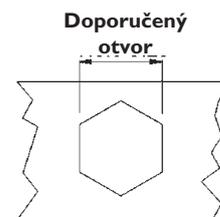
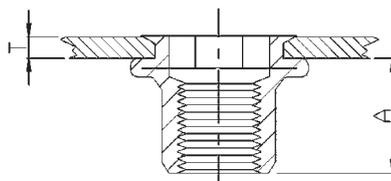
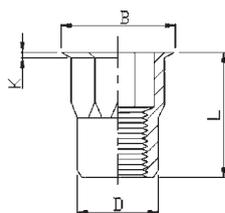
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	CH-RB/SS-0430	1.5–3.0	7.5	6.0	5.9	9.0	1.5	12.0
M5 x 0.8	CH-RB/SS-0535	1.5–3.5	7.8	7.0	6.9	10.0	1.5	13.0
M6 x 1.0	CH-RB/SS-0640	1.5–4.0	9.0	9.0	8.9	12.0	1.5	15.5
M8 x 1.25	CH-RB/SS-0845	2.0–4.5	12.0	11.0	10.9	14.0	1.5	18.5
M10 x 1.5	CH-RB/SS-1050	2.0–5.0	13.0	13.0	12.9	16.0	1.5	21.0



## CH-KB/SS

NITOVACIE MATICE, ZAPUSTENÁ HLAVA, RYHOVANÝ DRIEK, NEREZOVÉ

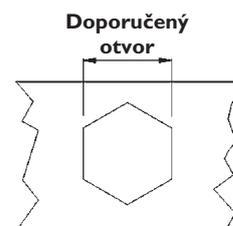
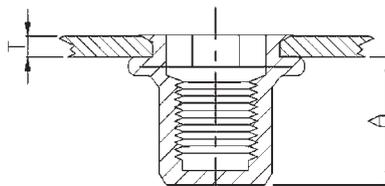
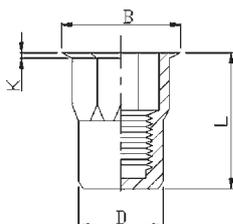
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	CH-KB/SS-0430	1.5–3.0	7.5	6.0	5.9	9.0	1.5	12.0
M5 x 0.8	CH-KB/SS-0535	1.5–3.5	7.8	7.0	6.9	10.0	1.5	13.0
M6 x 1.0	CH-KB/SS-0640	1.5–4.0	9.0	9.0	8.9	12.0	1.5	15.5
M8 x 1.25	CH-KB/SS-0845	2.0–4.5	12.0	11.0	10.9	14.0	1.5	18.5
M10 x 1.5	CH-KB/SS-1050	2.0–5.0	13.0	13.0	12.9	16.0	1.5	21.0



## RHH-IHB/SS

NITOVACIE MATICE, MIKRO HLAVA, ČIASTOČNÝ ŠEŠŤHRANNÝ DRIEK, VNÚTORNÝ ŠEŠŤHRAN, NEREZOVÉ

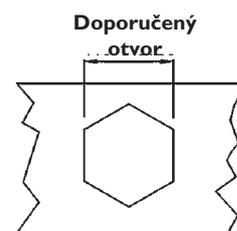
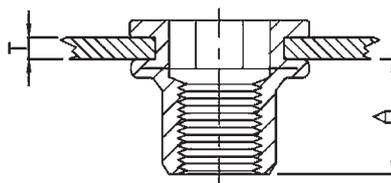
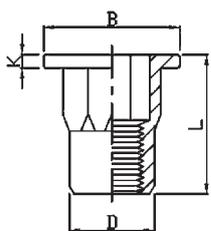
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	RHH-IHB/SS-0420	0.5–2.0	8.0	6.0	5.9	7.0	0.5	12.0
M5 x 0.8	RHH-IHB/SS-0525	0.5–2.5	8.2	7.0	6.9	8.0	0.5	13.0
M6 x 1.0	RHH-IHB/SS-0630	0.5–3.0	10.7	9.0	8.9	10.0	0.6	16.0
M8 x 1.25	RHH-IHB/SS-0835	1.0–3.5	11.2	11.0	10.9	12.0	0.65	17.5
M10 x 1.5	RHH-IHB/SS-1040	1.0–4.0	13.5	13.0	12.9	14.5	0.75	21.0



## RHH-IHBC/SS

NITOVACIE MATICE UZAVRETÉ, MIKRO HLAVA, ČIASTOČNÝ ŠEŠŤHRANNÝ DRIEK, VNÚTORNÝ ŠEŠŤHRAN, NEREZOVÉ

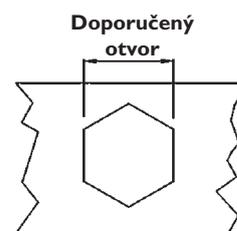
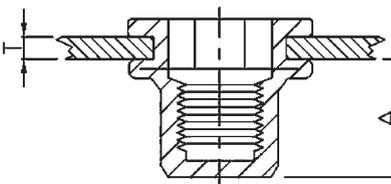
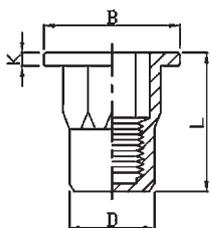
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	RHH-IHBC/SS-0420	0.5–2.0	11.5	6.0	5.9	7.0	0.5	15.5
M5 x 0.8	RHH-IHBC/SS-0525	0.5–2.5	13.5	7.0	6.9	8.0	0.5	18.0
M6 x 1.0	RHH-IHBC/SS-0630	0.5–3.0	15.8	9.0	8.9	10.0	0.6	21.5
M8 x 1.25	RHH-IHBC/SS-0835	1.0–3.5	18.2	11.0	10.9	12.0	0.65	24.0
M10 x 1.5	RHH-IHBC/SS-1040	1.0–4.0	23.2	13.0	12.9	14.5	0.75	30.5



### FH-IHB/SS

NITOVACIE MATICE, PLOCHÁ HLAVA, ČIASTOČNÝ ŠESŤHRANNÝ DRIEK, VNÚTORNÝ ŠESŤHRAN, NEREZOVÉ

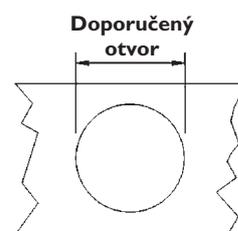
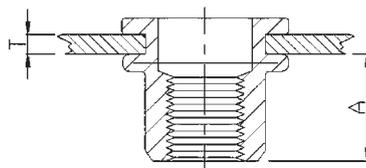
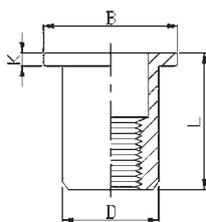
Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-IHB/SS-0420	0.5–2.0	7.2	6.0	5.9	9.0	0.8	11.0
M5 x 0.8	FH-IHB/SS-0525	0.5–2.5	7.5	7.0	6.9	10.0	1.0	12.0
M6 x 1.0	FH-IHB/SS-0630	0.5–3.0	9.2	9.0	8.9	12.7	1.3	15.5
M8 x 1.25	FH-IHB/SS-0835	1.0–3.5	11.0	11.0	10.9	16.0	1.5	18.0
M10 x 1.5	FH-IHB/SS-1040	1.0–4.0	13.2	13.0	12.9	18.0	1.7	21.0



### FH-IHBC/SS

NITOVACIE MATICE UZAVRETÉ, PLOCHÁ HLAVA, ČIASTOČNÝ ŠESŤHRANNÝ DRIEK, VNÚTORNÝ ŠESŤHRAN, NEREZOVÉ

Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-IHBC/SS-0420	0.5–2.0	11.5	6.0	5.9	9.0	1.0	16.0
M5 x 0.8	FH-IHBC/SS-0525	0.5–2.5	13.5	7.0	6.9	10.0	1.0	18.5
M6 x 1.0	FH-IHBC/SS-0630	0.5–3.0	17.0	9.0	8.9	12.7	1.5	23.0
M8 x 1.25	FH-IHBC/SS-0835	1.0–3.5	18.2	11.0	10.9	16.0	1.5	25.0
M10 x 1.5	FH-IHBC/SS-1040	1.0–4.0	25.0	13.0	12.9	19.0	1.7	33.0

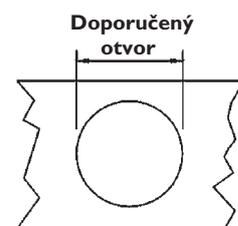
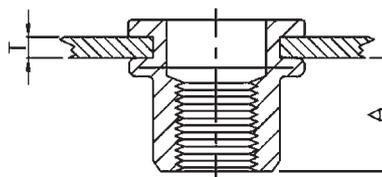
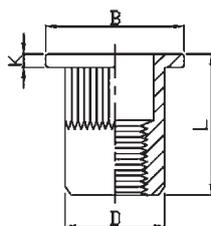


## FH-RB/AL

NITOVACIE MATICE, PLOCHÁ HLAVA, HLINÍKOVE

**NEW**

Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-RB/AL-0420	0.5–2.0	6.0	6.0	5.9	8.8	0.8	10.5
M5 x 0.8	FH-RB/AL-0525	0.5–2.5	7.5	7.0	6.9	10.0	1.0	13.0
M6 x 1.0	FH-RB/AL-0625	0.5–2.5	9.2	9.0	8.9	12.3	1.5	15.0
M8 x 1.25	FH-RB/AL-0830	1.0–3.0	10.2	11.0	10.9	14.3	1.5	16.5
M10 x 1.5	FH-RB/AL-1040	1.0–4.0	11.5	13.0	12.9	16.3	1.6	19.0

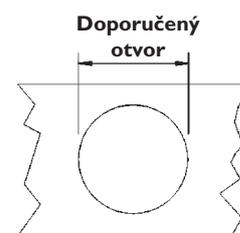
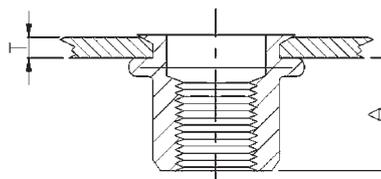
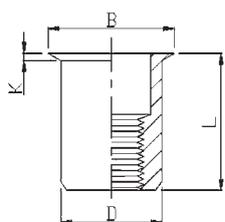


## FH-KB/AL

NITOVACIE MATICE, PLOCHÁ HLAVA, RYHOVANÝ DRIEK, HLINÍKOVE

**NEW**

Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	FH-KB/AL-0420	0.5–2.0	6.0	6.0	5.9	8.8	0.8	10.5
M5 x 0.8	FH-KB/AL-0525	0.5–2.5	7.5	7.0	6.9	10.0	1.0	13.0
M6 x 1.0	FH-KB/AL-0625	0.5–2.5	9.2	9.0	8.9	12.3	1.5	15.0
M8 x 1.25	FH-KB/AL-0830	1.0–3.0	10.2	11.0	10.9	14.3	1.5	16.5
M10 x 1.5	FH-KB/AL-1040	1.0–4.0	11.5	13.0	12.9	16.3	1.6	19.0

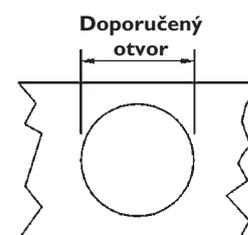
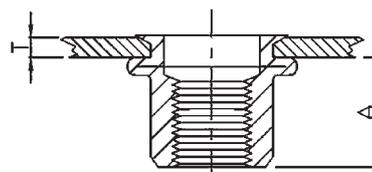
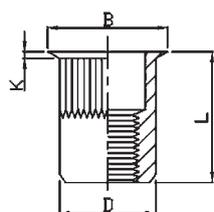


## RH-RB/AL

NITOVACIA MATICE, MIKRO HLAVA, HLINÍKOVÉ

**NEW**

Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	RH-RB/AL-0420	0.5–2.0	6.0	6.0	5.9	7.0	0.5	10.5
M5 x 0.8	RH-RB/AL-0520	0.5–2.0	7.5	7.0	6.9	8.0	0.5	11.5
M6 x 1.0	RH-RB/AL-0625	0.5–2.5	9.2	9.0	8.9	10.0	0.6	14.0
M8 x 1.25	RH-RB/AL-0825	0.5–2.5	10.2	11.0	10.9	12.0	0.65	15.5
M10 x 1.5	RH-RB/AL-1030	1.0–3.0	11.5	13.0	12.9	14.1	0.7	17.7



## RH-KB/AL

NITOVACIA MATICE, MIKRO HLAVA, RYHOVANÝ DRIEK, HLINÍKOVÉ

**NEW**

Závit	Označenie	Hrúbka plechu Min – Max T [mm]	A Ref	Doporučený otvor + 0.1 / 0 [mm]	D [mm]	B [mm]	K [mm]	L [mm]
M4 x 0.7	RH-KB/AL-0420	0.5–2.0	6.0	6.0	5.9	7.0	0.5	10.5
M5 x 0.8	RH-KB/AL-0520	0.5–2.0	7.2	7.0	6.9	8.0	0.5	11.5
M6 x 1.0	RH-KB/AL-0625	0.5–2.5	9.2	9.0	8.9	10.0	0.6	14.0
M8 x 1.25	RH-KB/AL-0825	0.5–2.5	10.2	11.0	10.9	12.0	0.65	15.5
M10 x 1.5	RH-KB/AL-1030	1.0–3.0	11.5	13.0	12.9	14.1	0.7	17.7

## ĎALŠIE PONÚKANÉ KATALÓGY



## CONNECTION WITHOUT COMPROMISE



**IMP KONTAKT spol. s r.o.**

**2013**

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