



TICKET S002001I260000021818 POS 01 16/03/2026 16:00:49

NOMBRE	DESCRIPTION	PRIX	MONTANT
6	HANCHE BROSSE EN BOIS 2.4CM	4,30	25,80 D
	Total EUR		25,80
	BANCONTACT		-25,80
	RETOUR		0,00
	TVA D Goederen 21% BTW	21,32	4,48

Vous avez été servi par Cashier 1

EURD SHOP TOURNA
7520

Terminal:	01949157
Commerçant:	01949157
Periode:	2397
Transaction:	00598274

Bancontact
(A00000001761010)

Carte: xxxxxxxxxxxxxx6740
Numero de sequence carte: 1

PAIEMENT

Date: 16/03/2026 16:00
Code d'autorisation: 126EFC

WORD INDEX

Total: 25,80 EUR

Sans contact.

Methode de lecture: PUCE

Sceller: 97943183

Ce ticket fait office de garantie
(Loi du 01/09/2004)
Merci et à bientôt

Echanges endéans les 14 jours avec
le ticket de caisse et emballage intact.
Reprise toujours contre un bon avoir.
Pas de reprise: jeux & gaming, livres,
promos, soldes, sous-vêtements.

Facebook: EURO SHOP TOURNAI
www.euroshop.be



2026-janv.-28 16:17
N° Transaction: 10811835
BRICO FROYENNES (3678)
RUE DU MAIRE 6
7503 FROYENNES
Telephone: 069/211170

POUR LES MAKERS www.brico.be
www.pourlesmakers.be

Servi par: 155 3678001 XV5

Q14	Article	Prix
1	8/1128 18 726	5 16
100	DAUN ROLL ROLZ PEN.	
	TOTAL	25,50
	Raucontact	25,50

NOMBRE D'ARTICLES: 5

DETAIL: IVA	IVA	ExcL	Inci
21%	4,43	21,07	25,50
TOTAL	4,43	21,07	25,50

Merci de votre visite!

Rembours: dans les 30 jours ou 90 jours et

carte fidelite+ticket de caisse+apport
d'origine.

of the total sample.

comprises.

vente et : volume au Col. 11

Generales de

NO B. 0. 0. 0. A IVA DE-0427.51

4. **“No Discount”**

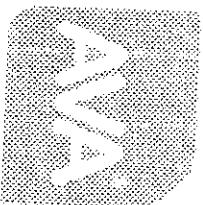
Let $\mathcal{C} = \{C_1, \dots, C_n\}$ be a family of n sets. Let $\mathcal{A} = \{A_1, \dots, A_m\}$ be a family of m sets. Let $\mathcal{B} = \{B_1, \dots, B_k\}$ be a family of k sets. Let $\mathcal{D} = \{D_1, \dots, D_l\}$ be a family of l sets. Let $\mathcal{E} = \{E_1, \dots, E_p\}$ be a family of p sets. Let $\mathcal{F} = \{F_1, \dots, F_q\}$ be a family of q sets. Let $\mathcal{G} = \{G_1, \dots, G_r\}$ be a family of r sets. Let $\mathcal{H} = \{H_1, \dots, H_s\}$ be a family of s sets. Let $\mathcal{I} = \{I_1, \dots, I_t\}$ be a family of t sets. Let $\mathcal{J} = \{J_1, \dots, J_u\}$ be a family of u sets. Let $\mathcal{K} = \{K_1, \dots, K_v\}$ be a family of v sets. Let $\mathcal{L} = \{L_1, \dots, L_w\}$ be a family of w sets. Let $\mathcal{M} = \{M_1, \dots, M_x\}$ be a family of x sets. Let $\mathcal{N} = \{N_1, \dots, N_y\}$ be a family of y sets. Let $\mathcal{O} = \{O_1, \dots, O_z\}$ be a family of z sets. Let $\mathcal{P} = \{P_1, \dots, P_{10}\}$ be a family of 10 sets. Let $\mathcal{Q} = \{Q_1, \dots, Q_{10}\}$ be a family of 10 sets. Let $\mathcal{R} = \{R_1, \dots, R_{10}\}$ be a family of 10 sets. Let $\mathcal{S} = \{S_1, \dots, S_{10}\}$ be a family of 10 sets. Let $\mathcal{T} = \{T_1, \dots, T_{10}\}$ be a family of 10 sets. Let $\mathcal{U} = \{U_1, \dots, U_{10}\}$ be a family of 10 sets. Let $\mathcal{V} = \{V_1, \dots, V_{10}\}$ be a family of 10 sets. Let $\mathcal{W} = \{W_1, \dots, W_{10}\}$ be a family of 10 sets. Let $\mathcal{X} = \{X_1, \dots, X_{10}\}$ be a family of 10 sets. Let $\mathcal{Y} = \{Y_1, \dots, Y_{10}\}$ be a family of 10 sets. Let $\mathcal{Z} = \{Z_1, \dots, Z_{10}\}$ be a family of 10 sets. Let $\mathcal{AA} = \{AA_1, \dots, AA_{10}\}$ be a family of 10 sets. Let $\mathcal{BB} = \{BB_1, \dots, BB_{10}\}$ be a family of 10 sets. Let $\mathcal{CC} = \{CC_1, \dots, CC_{10}\}$ be a family of 10 sets. Let $\mathcal{DD} = \{DD_1, \dots, DD_{10}\}$ be a family of 10 sets. Let $\mathcal{EE} = \{EE_1, \dots, EE_{10}\}$ be a family of 10 sets. Let $\mathcal{FF} = \{FF_1, \dots, FF_{10}\}$ be a family of 10 sets. Let $\mathcal{GG} = \{GG_1, \dots, GG_{10}\}$ be a family of 10 sets. Let $\mathcal{HH} = \{HH_1, \dots, HH_{10}\}$ be a family of 10 sets. Let $\mathcal{II} = \{II_1, \dots, II_{10}\}$ be a family of 10 sets. Let $\mathcal{JJ} = \{JJ_1, \dots, JJ_{10}\}$ be a family of 10 sets. Let $\mathcal{KK} = \{KK_1, \dots, KK_{10}\}$ be a family of 10 sets. Let $\mathcal{LL} = \{LL_1, \dots, LL_{10}\}$ be a family of 10 sets. Let $\mathcal{MM} = \{MM_1, \dots, MM_{10}\}$ be a family of 10 sets. Let $\mathcal{NN} = \{NN_1, \dots, NN_{10}\}$ be a family of 10 sets. Let $\mathcal{OO} = \{OO_1, \dots, OO_{10}\}$ be a family of 10 sets. Let $\mathcal{PP} = \{PP_1, \dots, PP_{10}\}$ be a family of 10 sets. Let $\mathcal{QQ} = \{QQ_1, \dots, QQ_{10}\}$ be a family of 10 sets. Let $\mathcal{RR} = \{RR_1, \dots, RR_{10}\}$ be a family of 10 sets. Let $\mathcal{SS} = \{SS_1, \dots, SS_{10}\}$ be a family of 10 sets. Let $\mathcal{TT} = \{TT_1, \dots, TT_{10}\}$ be a family of 10 sets. Let $\mathcal{UU} = \{UU_1, \dots, UU_{10}\}$ be a family of 10 sets. Let $\mathcal{VV} = \{VV_1, \dots, VV_{10}\}$ be a family of 10 sets. Let $\mathcal{WW} = \{WW_1, \dots, WW_{10}\}$ be a family of 10 sets. Let $\mathcal{XX} = \{XX_1, \dots, XX_{10}\}$ be a family of 10 sets. Let $\mathcal{YY} = \{YY_1, \dots, YY_{10}\}$ be a family of 10 sets. Let $\mathcal{ZZ} = \{ZZ_1, \dots, ZZ_{10}\}$ be a family of 10 sets. Let $\mathcal{AAA} = \{AAA_1, \dots, AAA_{10}\}$ be a family of 10 sets. Let $\mathcal{BBB} = \{BBB_1, \dots, BBB_{10}\}$ be a family of 10 sets. Let $\mathcal{CCC} = \{CCC_1, \dots, CCC_{10}\}$ be a family of 10 sets. Let $\mathcal{DDD} = \{DDD_1, \dots, DDD_{10}\}$ be a family of 10 sets. Let $\mathcal{EEE} = \{EEE_1, \dots, EEE_{10}\}$ be a family of 10 sets. Let $\mathcal{FFF} = \{FFF_1, \dots, FFF_{10}\}$ be a family of 10 sets. Let $\mathcal{GGG} = \{GGG_1, \dots, GGG_{10}\}$ be a family of 10 sets. Let $\mathcal{HHH} = \{HHH_1, \dots, HHH_{10}\}$ be a family of 10 sets. Let $\mathcal{III} = \{III_1, \dots, III_{10}\}$ be a family of 10 sets. Let $\mathcal{JJJ} = \{JJJ_1, \dots, JJJ_{10}\}$ be a family of 10 sets. Let $\mathcal{KKK} = \{KKK_1, \dots, KKK_{10}\}$ be a family of 10 sets. Let $\mathcal{LLL} = \{LLL_1, \dots, LLL_{10}\}$ be a family of 10 sets. Let $\mathcal{MMM} = \{MMM_1, \dots, MMM_{10}\}$ be a family of 10 sets. Let $\mathcal{NNN} = \{NNN_1, \dots, NNN_{10}\}$ be a family of 10 sets. Let $\mathcal{OOO} = \{OOO_1, \dots, OOO_{10}\}$ be a family of 10 sets. Let $\mathcal{PPP} = \{PPP_1, \dots, PPP_{10}\}$ be a family of 10 sets. Let $\mathcal{QQQ} = \{QQQ_1, \dots, QQQ_{10}\}$ be a family of 10 sets. Let $\mathcal{RRR} = \{RRR_1, \dots, RRR_{10}\}$ be a family of 10 sets. Let $\mathcal{SSS} = \{SSS_1, \dots, SSS_{10}\}$ be a family of 10 sets. Let $\mathcal{TTT} = \{TTT_1, \dots, TTT_{10}\}$ be a family of 10 sets. Let $\mathcal{UUU} = \{UUU_1, \dots, UUU_{10}\}$ be a family of 10 sets. Let $\mathcal{VVV} = \{VVV_1, \dots, VVV_{10}\}$ be a family of 10 sets. Let $\mathcal{WWW} = \{WWW_1, \dots, WWW_{10}\}$ be a family of 10 sets. Let $\mathcal{XXX} = \{XXX_1, \dots, XXX_{10}\}$ be a family of 10 sets. Let $\mathcal{YYY} = \{YYY_1, \dots, YYY_{10}\}$ be a family of 10 sets. Let $\mathcal{ZZZ} = \{ZZZ_1, \dots, ZZZ_{10}\}$ be a family of 10 sets. Let $\mathcal{AAAA} = \{AAAA_1, \dots, AAAA_{10}\}$ be a family of 10 sets. Let $\mathcal{BBBB} = \{BBBB_1, \dots, BBBB_{10}\}$ be a family of 10 sets. Let $\mathcal{CCCC} = \{CCCC_1, \dots, CCCC_{10}\}$ be a family of 10 sets. Let $\mathcal{DDDD} = \{DDDD_1, \dots, DDDD_{10}\}$ be a family of 10 sets. Let $\mathcal{EEEE} = \{EEEE_1, \dots, EEEE_{10}\}$ be a family of 10 sets. Let $\mathcal{FFFF} = \{FFFF_1, \dots, FFFF_{10}\}$ be a family of 10 sets. Let $\mathcal{GGGG} = \{GGGG_1, \dots, GGGG_{10}\}$ be a family of 10 sets. Let $\mathcal{HHHH} = \{HHHH_1, \dots, HHHH_{10}\}$ be a family of 10 sets. Let $\mathcal{IIII} = \{IIII_1, \dots, IIII_{10}\}$ be a family of 10 sets. Let $\mathcal{JJJJ} = \{JJJJ_1, \dots, JJJJ_{10}\}$ be a family of 10 sets. Let $\mathcal{KKKK} = \{KKKK_1, \dots, KKKK_{10}\}$ be a family of 10 sets. Let $\mathcal{LLLL} = \{LLLL_1, \dots, LLLL_{10}\}$ be a family of 10 sets. Let $\mathcal{MMMM} = \{MMMM_1, \dots, MMMM_{10}\}$ be a family of 10 sets. Let $\mathcal{NNNN} = \{NNNN_1, \dots, NNNN_{10}\}$ be a family of 10 sets. Let $\mathcal{OOOO} = \{OOOO_1, \dots, OOOO_{10}\}$ be a family of 10 sets. Let $\mathcal{PPPP} = \{PPPP_1, \dots, PPPP_{10}\}$ be a family of 10 sets. Let $\mathcal{QQQQ} = \{QQQQ_1, \dots, QQQQ_{10}\}$ be a family of 10 sets. Let $\mathcal{RRRR} = \{RRRR_1, \dots, RRRR_{10}\}$ be a family of 10 sets. Let $\mathcal{SSSS} = \{SSSS_1, \dots, SSSS_{10}\}$ be a family of 10 sets. Let $\mathcal{TTTT} = \{TTTT_1, \dots, TTTT_{10}\}$ be a family of 10 sets. Let $\mathcal{UUUU} = \{UUUU_1, \dots, UUUU_{10}\}$ be a family of 10 sets. Let $\mathcal{VVVV} = \{VVVV_1, \dots, VVVV_{10}\}$ be a family of 10 sets. Let $\mathcal{WWWW} = \{WWWW_1, \dots, WWWW_{10}\}$ be a family of 10 sets. Let $\mathcal{XXXX} = \{XXXX_1, \dots, XXXX_{10}\}$ be a family of 10 sets. Let $\mathcal{YYYY} = \{YYYY_1, \dots, YYYY_{10}\}$ be a family of 10 sets. Let $\mathcal{ZZZZ} = \{ZZZZ_1, \dots, ZZZZ_{10}\}$ be a family of 10 sets. Let $\mathcal{AAAAA} = \{AAAAA_1, \dots, AAAAA_{10}\}$ be a family of 10 sets. Let $\mathcal{BBBBB} = \{BBBBB_1, \dots, BBBBB_{10}\}$ be a family of 10 sets. Let $\mathcal{CCCCC} = \{CCCCC_1, \dots, CCCCC_{10}\}$ be a family of 10 sets. Let $\mathcal{DDDDD} = \{DDDDD_1, \dots, DDDDD_{10}\}$ be a family of 10 sets. Let $\mathcal{EEEEE} = \{EEEEE_1, \dots, EEEEE_{10}\}$ be a family of 10 sets. Let $\mathcal{FFFFFF} = \{FFFFFF_1, \dots,$



3500



S 0 0 2 0 0 1 T 2 6 0 0 0 0 0 2 1 8 1 8



AVA Tournai

Zoning commercial de Froyennes, Rue des Roselieres 8b
7503 Tournai
Belgique
Tel : 069 70 60 08
Email : tournai@ava.be
http://www.ava.be
Lu-Sa: 10.00 - 18.00

TICKET

Qté.	Description	Prix	Total
1 x	CUILLERE CAFE 11cm BELIX BOIS 100pièces 00562537	3.79	3.79
1 x	CUILLERE 16cm BELIX PULPE DE CANNE A SUCRE 50pièces 00562445	3.79	3.79
3 x	FEUTRE 20cm x 30cm x 1mm FOLIA ROUGE 150g/m² 00486903	0.58	1.74

TOTAL

Carte de débit 9,32 €
9.32

Description	TVA %	HTVA	TVA	TVAC
Total	21.00	7.70	1.62	9.32

Echange seulement sur présentation du ticket de caisse et dans
les 14 jours après la date d'achat.

Les articles suivants ne sont pas repris :
emballages ouverts et/ou endommagés, dragées, déjeunes,
alimentaires, infirmière, les jeux de hasard, livres, imprimés,
articles en promotion, articles saisonniers, timbres, bongo, cartes
prépayées, créations personnalisées et commandes spéciales.

2 ans de garantie sur les appareils électriques.
Ce ticket sert de garantie.

Recupel/Debat compris.

Merci et à bientôt.



04/02/2026 16:29:33 1540043165203 1 383860
SN: 21490191 Thalia, stu

AVA NV
Kapelielaan 6
9140 Tenise
Belgique
RPR Gent, Afdeling Dendermonde
TVA BE0404754274
IBAN BE30 4070 5051 0111
BIC KREDBEBB

Vous avez été aidé par Thalia, stu

POI: 01172707
TICKET CLIENT

AVA Tournai
7503

Terminal: 01172707
Commerçant: 01172707
Période: 2444
Transaction: 00259523

Bancontact
(A0000001761010)

Carte: xxxxxxxxxxxxx6740
Numéro de séquence carte: 1

PAIEMENT

Date: 04/02/2026 16:29
Code d'autorisation: 0FE6B7
REF: 2970400702928

WORLDLINE.

Total:

9,32 EUR

Sans contact
Méthode de lecture: PUCE