



RESULT BRACKETS

R. Round Rank/Score	Name	NOC Code	Quarterfinals	Semifinals	Finals	
1/ 281	ZDZIARSKI Tomasz	POL	6 (26,27,29)	ZDZIARSKI T (POL)		
8/ 253	BEAUDRY Bob	CAN	0 (24,25,22)	6 (29,28,27)	ZDZIARSKI T (POL)	
5/ 257	MAZNICHENKO Vadym	UKR	7 (26,28,30,29)	MAZNICHENKO V (UKR)	6 (28,27,27)	
13/ 239	WERNER Daniel	GER	1 (26,26,24,26)	0 (26,25,26)		GOLD ZDZIARSKI T (POL)
3/ 262	STEPIEN Leszek	POL	2 (25,22,25,25)	TOVKYS V (UKR)		
6/ 255	TOVKYS Volodymyr	UKR	6 (23,27,27,26)	1 (24,28,22,28)	THAARUP B (DEN)	
7/ 254	ZUBOV Maksym	UKR	2 (27,25,25,21)	THAARUP B (DEN)	0 (23,24,25)	
2/ 265	THAARUP Bob	DEN	6 (29,26,21,27)	7 (27,28,27,29)		SILVER THAARUP B (DEN)
					MAZNICHENKO V (UKR)	
					7 (27,23,25,25,25)	BRONZE MAZNICHENKO V (UKR)
					TOVKYS V (UKR)	
					3 (22,24,22,25,19)	

Final Rank

1	ZDZIARSKI Tomasz	POL	
2	THAARUP Bob	DEN	
3	MAZNICHENKO Vadym	UKR	
4	TOVKYS Volodymyr	UKR	
5	ZUBOV Maksym	UKR	2 (98)
6	STEPIEN Leszek	POL	2 (97)
7	WERNER Daniel	GER	1 (102)
8	BEAUDRY Bob	CAN	0 (71)



RESULT BRACKETS

R. Round Rank/Score	Name	NOC Code	1/8 Elimin. Round	Quarterfinals
1/ 281	ZDZIARSKI Tomasz	POL	7 (25,28,26,28,28)	ZDZIARSKI T (POL) 6 (26,27,29)
16/ 235	KELLY Ryan	AUS	3 (12,28,28,23,27)	
9/ 251	DAVIES Richard	GBR	4 (21,25,22,23,19)	BEAUDRY B (CAN) 0 (24,25,22)
8/ 253	BEAUDRY Bob	CAN	6 (23,19,19,24,25)	
5/ 257	MAZNICHENKO Vadym	UKR	6 (23,24,24,29)	MAZNICHENKO V (UKR) 7 (26,28,30,29)
12/ 243	TRANCHIDA Francesco	ITA	2 (21,28,19,26)	
13/ 239	WERNER Daniel	GER	6 (26,29,24)	WERNER D (GER) 1 (26,26,24,26)
4/ 260	MICHAELSEN Troels	DEN	0 (23,27,22)	
3/ 262	STEPIEN Leszek	POL	6 (25,26,25,26)	STEPIEN L (POL) 2 (25,22,25,25)
14/ 238	KOBYLIANU Kostiantyn	UKR	2 (25,25,25,13)	
11/ 245	COLLOT Christophe	FRA	4 (25,23,27,25,25)	TOVKYS V (UKR) 6 (23,27,27,26)
6/ 255	TOVKYS Volodymyr	UKR	6 (24,27,23,26,26)	
7/ 254	ZUBOV Maksym	UKR	6 (25,25,22,24,27)	ZUBOV M (UKR) 2 (27,25,25,21)
10/ 250	POLOVIAN Dmytro	UKR	4 (25,21,22,25,24)	
15/ 237	GOLST Diego	ISR	0 (21,24,12)	THAARUP B (DEN) 6 (29,26,21,27)
2/ 265	THAARUP Bob	DEN	6 (27,27,24)	