

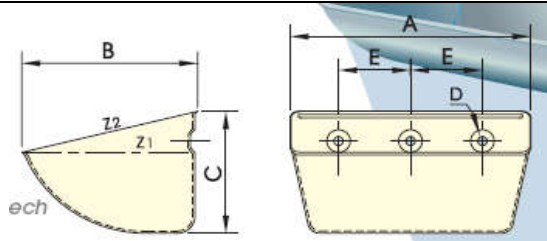


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Elevator bucket selection
survey
Zal. nr P.18-17

DATE

Necessary data for elevator bucket selection



1	A – measured bucket width [mm]	measured (mm)	allowance (mm)
2	Belt width [mm]		
3	B – projection [mm]	measured [mm]	max [mm]
4	C - back depth [mm]		
5	D – hole diameter [mm]		
6	Hole quantity [szt.]		
7	E – distance between centre to hole centre [mm]		
8	Capacity of bucket in liters - Z_1 [l]		
9	Current positioning of buckets [pcs / mb]		
10	Total quantity of buckets [szt.]		
11	Bucket's material (steel, steel INOX, PE, PA, PU)		
12	Bucket wall thickness [mm] (only valid for steel buckets)		
13	Additional equipment of steel bucket for example: reinforcement, perforation, etc. (drawing required)		
14	Additional requirements for buckets: (np. FDA, nonadhesive, temp. , abrasive, etc.)		
15	Transportated material		
16	Do you need bolts for buckets? no yes	Do you need a elevator belt ? no yes (please feel out elevator belt selection survey)	

Necessary data for bucket selection to work efficient:

17	Bulk density [t/m ³ or kg/l]	
18	Efficiency [t/h]	
19	Belt speed [m/s] or turnround [1/min] and drive pulley [mm]	

General Customer Data:

Name, Surname.....Phone/Fax.....
Company name.....
Address.....
Name, Surname of contact person