VL **d =**

R	Fi	Ci	FiCi	Ki	FiCiKi
		Σ		Σ	

$V_0 =$ m^3

$x_0 =$ m

$V_\psi = \frac{d}{3} \cdot \Sigma F_i C_i =$ m^3

$x_\psi = d \cdot \frac{\Sigma F_i C_i K_i}{\Sigma F_i C_i} =$ m

$v_n = \frac{V_\psi - V_0}{\kappa} =$ m^3

$x_n = \frac{V_\psi x_\psi - V_0 x_0}{\kappa \cdot v_n} =$ m

VL **d =**

$$v = \frac{d}{3} \cdot \Sigma F_i C_i =$$

$$m = \frac{d^2}{3} \cdot \Sigma F_i C_i K_i =$$

R	Fi	Ci	Fi · Ci		Ki	Fi · Ci · Ki	
		Σ			Σ		

Ka krmi

v'' =	m^3
m'' =	m^4

		Σ			Σ		

v'' =	m^3
m'' =	m^4

		Σ			Σ		

v'' =	m^3
m'' =	m^4

		Σ			Σ		

v'' =	m^3
m'' =	m^4

Ka pramcu

		Σ			Σ		

v' =	m^3
m' =	m^4

		Σ			Σ		

v' =	m^3
m' =	m^4

		Σ			Σ		

v' =	m^3
m' =	m^4

		Σ			Σ		

v' =	m^3
m' =	m^4

VL (krajnja tačka na pramcu) **d =**

$$v = \frac{d}{3} \cdot \Sigma F_i C_i =$$

$$m = \frac{d^2}{3} \cdot \Sigma F_i C_i K_i =$$

$$x_k = \frac{m}{v} =$$

R	Fi	Ci	Fi · Ci		Ki	Fi · Ci · Ki		
k-k								v = m³
10*								m = m⁴
10								x_k = m
		Σ			Σ			

k-k								v = m³
9*								m = m⁴
9								x_k = m
		Σ			Σ			

10								v = m³
9								m = m⁴
8								x_k = m
		Σ			Σ			

9								v = m³
8								m = m⁴
7								x_k = m
		Σ			Σ			

8								v = m³
7								m = m⁴
6								x_k = m
		Σ			Σ			

7								v = m³
6								m = m⁴
5								x_k = m
		Σ			Σ			

6								v = m³
5								m = m⁴
4								x_k = m
		Σ			Σ			

VL (krajnja tačka na krmi) **d =**

$$v = \frac{d}{3} \cdot \Sigma F_i C_i =$$

$$m = \frac{d^2}{3} \cdot \Sigma F_i C_i K_i =$$

$$x_k = \frac{m}{v} =$$

R	Fi	Ci	Fi · Ci		Ki	Fi · Ci · Ki		
k-k								v = m³
0*								m = m⁴
0								x_k = m
		Σ			Σ			

k-k								v = m³
1*								m = m⁴
1								x_k = m
		Σ			Σ			

0								v = m³
1								m = m⁴
2								x_k = m
		Σ			Σ			

1								v = m³
2								m = m⁴
3								x_k = m
		Σ			Σ			

2								v = m³
3								m = m⁴
4								x_k = m
		Σ			Σ			

3								v = m³
4								m = m⁴
5								x_k = m
		Σ			Σ			

4								v = m³
5								m = m⁴
6								x_k = m
		Σ			Σ			